Canton Line

STEEL CEILINGS

The Canton Steel Ceiling Co.
497 West Street
New York, New York

35—

B&S
11/80

Ca-1910-20

Catalog "F"

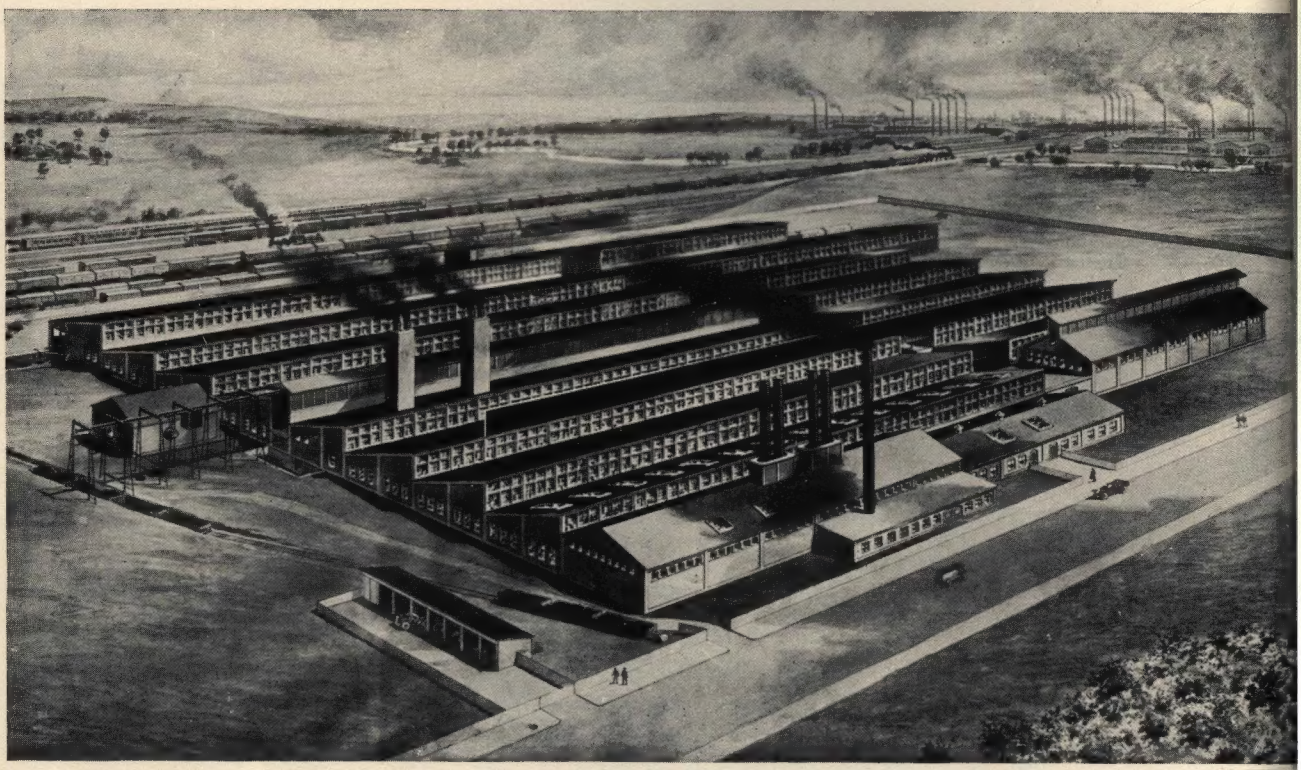
Canton Line

Stamped Steel Ceilings

We are proud of our achievement in producing the highest grade of steel ceilings that have ever been manufactured. Our aim has always been to continually improve our product and we are the originators of the Steel Ceilings with the Repressed Beads and Die-Cut Nail Holes, the greatest advancement since the advent of steel for interior finish. It is with pleasure we announce that we are now located in our new factory, at 2820 Winfield Way N. E., Canton, Ohio, and with increased facilities and improved machinery we are enabled to produce the highest grade product. Our superior construction permits of better workmanship on the job with the minimum amount of labor in the erecting.

Large quantities of the finished product are carried in stock to meet the demands of the trade. We solicit your continued inquiries and orders.

THE CANTON STEEL CEILING CO.
497 West Street
New York, New York
Factory at Canton, Ohio



The Home of "CANTON LINE" Steel Products

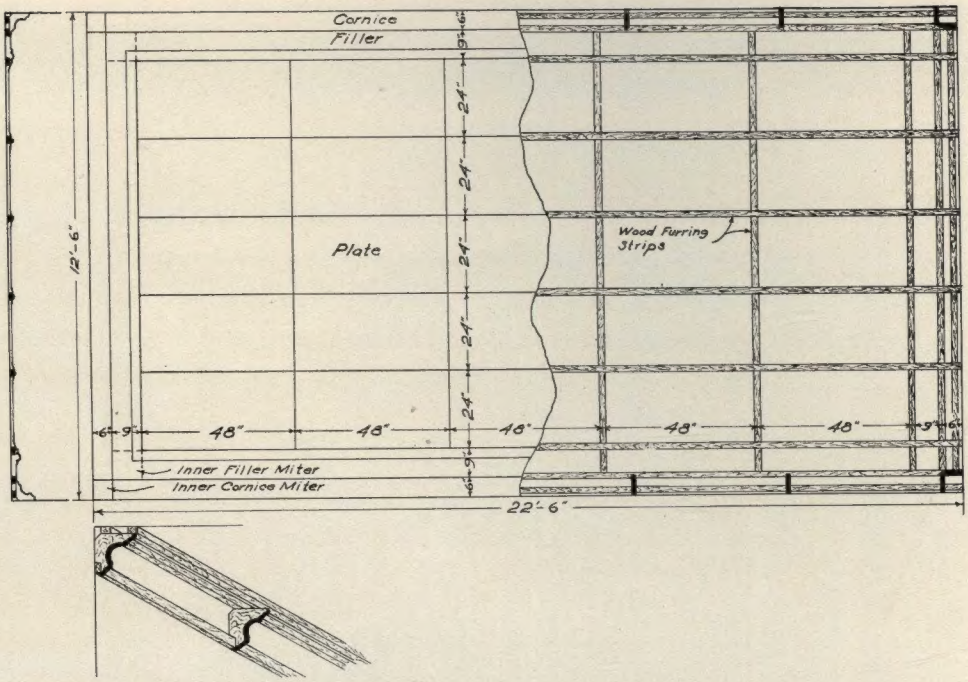
THE CANTON STEEL CEILING CO.
497 West Street
New York, New York
Factory at Canton, Ohio

#7437532
5-21-87
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1915



The above illustration was taken from an actual photograph of a full size 6 inch section of our plate number 600, with Repressed Beads and Die-Cut Nail Holes. "Canton Line" Steel Ceilings are stamped on heavy drop hammers, which produces better embossing, bringing out the minutest details in the design. After stamping, the plates are transferred to presses on which by separate operation the beads are repressed and the nail holes die-cut, on tool steel dies, accurate to the 1-1000th part of an inch.

The plates are trimmed on all sides making it immaterial which way the sheets are laid. These features save time in the erecting and insure a highly satisfactory job. The exclusive features of "Canton Line" Steel Ceilings place them in a position, excelling all others.



Directions for Erecting Steel Ceilings and Side Walls

Before commencing to erect the material, verify all measurements and study carefully, the working plan. It is very important that the ceiling erector understand the working drawings before commencing the work.

Most ceiling contractors make their own working plans. Proper working plans are supplied, if requested, which are prepared from information and measurements furnished. If the proper information is not furnished in the matter of measurements of stairways, skylights, or other obstructions, discrepancies will occur, for which we will not be responsible.

To establish a starting line, strike a chalk line through the center of the room lengthwise. For flat back ceilings we recommend the following method for placing the wood furring strips. Place the first wood strip on the starting line, and parallel to the same, and additional strips 12 inches on centers for plates of 6 or 12 inch multiples, and for such 24 inch multiple plates that are not sufficiently rigid to carry their weight, without buckling or sagging. For all other 24 inch multiple plates, place wood furring strips 24 inches on centers. In case the starting line comes in the center of a plate, start the first wood strip 6 inches

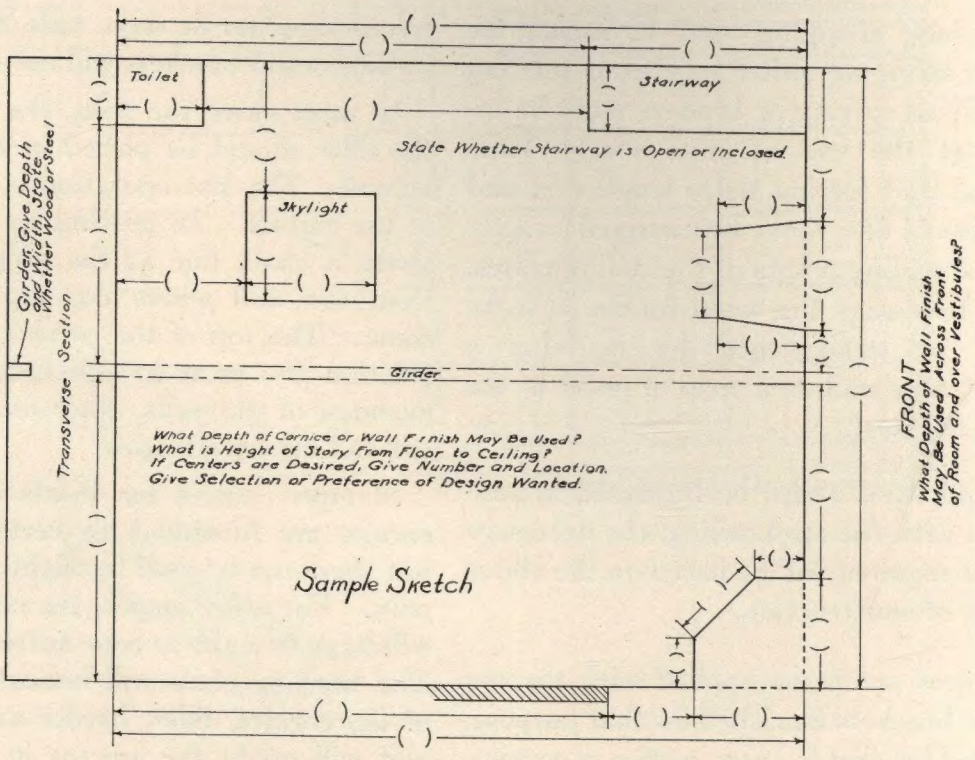
for 12 inch stripping, and 12 inches for 24 inch stripping either way from starting line. Cross furring or headers must be inserted at the end of each sheet. It is essential that furring strips lengthwise and crosswise of the room be centered exactly with the nailing points of the ceiling plates. Where necessary the wood furring is to be leveled or straightened by inserting a wedge, or by nailing a strip of wood to the side of the joist.

Should wood strips be furnished in connection with the steel ceiling, the necessary amount required will be based on the above method of construction.

Cornices are to be applied with the use of wood brackets furnished for that purpose, one wood bracket to every section of cornice, and extra brackets for mitres. If the erector notches or dove tails the joints of cornice, wood brackets will not be required.

In most cases the field, the border and the filler should be placed in the order as named. The last operation is the placing of the cornice. In putting up the cornice, strike a chalk line at the proper distance from the wall where the top bead is to come. The top of the cornice is nailed in position first so as to take care of any unevenness of the walls, otherwise the cornice will not lay up straight.

Stamped mitres for inside and outside cornice are furnished for certain cornices, but these can be used for right angle mitres only. For other angles, the ceiling erector will have to make or cope mitres on the job. The working plans will indicate the width of the cornice, filler, border and moulding and will guide the erector in placing the furring strips.



Directions for Ordering Metal Ceilings

Most of our customers now list and order material required for their work, but if we are called upon to prepare working drawings, it is absolutely necessary that accurate information be given in regard to the size and shape of room to be ceiled.

We prefer to have a diagram or sketch of the room, showing all angles and off-sets, such as chimneys, skylight openings, girders, beams, posts, etc. Be especially careful to give the exact measurements of all sides of room and the location and size of all off-sets, openings, etc. If any beams project below ceiling, locate same and give size of the face and the depth, and state whether wood or iron. Subdivided measurements should always equal total measurements of length or width of room.

Give the size of Cornice to be used and state whether same can be used on all sides of the room, or if a smaller Cornice or Mould is to be used across openings or windows that extend to the ceiling.

Designate plainly spaces that are **not** to be ceiled with metal.

Too much care cannot be exercised in furnishing proper dimensions and correct information in regard to Ceiling wanted. Measurements once planned to a design and afterwards changed, will in most cases work a hardship in the erection.

If the Side Walls are to be covered, give the height of walls and measurements of all openings and off-sets.

Be sure to indicate preference as to design for both Ceiling and Walls, and if possible give preference of a second and third choice. If left to our judgment we will furnish what we think should be appropriate, taking into consideration the size and shape of rooms and the kind of occupancy.

Steel Ceilings for The Home

Every one is interested in a home, and it is a natural ambition to own one. More attention is given each year to the economical arrangement, provision for comforts, and the beautifying of the home, whether humble cottage or fine mansion.

The tone of the surroundings in the home has a more important bearing upon the comfort, health and happiness, than is realized. Color schemes of the equipment and the arrangement, and lighting effects and the heating have their part in making the home attractive.

The harmonious decoration and beautiful effects possible in Steel Ceilings, help to make for happy and contented homes.

One of the chief causes of annoyance and expense is the damage to ceilings and side walls, caused by leaks from the roof, defective plumbing and accidents. Where other materials are used in the ceiling, and become damaged by water, they usually have to be replaced.

Steel Ceilings only require painting, renovating or washing in order to put them in good condition. Steel Ceilings solve this important problem, not, of course, by removing the cause but by lessening the effects. For many years they have been used as the ideal covering for the ceilings and walls of store rooms, public buildings, churches, halls and lodge rooms, in fact all classes of buildings, and the patterns were designed accordingly.

Steel Ceilings were found to be so economical and satisfactory for these purposes, that an insistent demand was made for something of a similar nature for private residences. Recognizing the justice of this demand and following our custom of keeping abreast of the times, and supplying our customers and the public with the very best in the Steel Ceiling line, we consulted expert designers, architects, interior decorators, and our customers, and friends, who are familiar with what the public desired, and we have brought out a distinctly separate line of patterns appropriate for the smaller rooms with low ceilings and different styles of architecture, of residences, apartment houses, hotels, and other buildings used for similar purposes.

We show, on the following pages, separate members used to make up designs of ceiling and wall coverings, and also a number of photographs of ceilings installed in this class of buildings, and this will give a good idea of how appropriate they are, and how well we have designed the patterns to harmonize with the draperies, furniture and the general arrangement of the interior.

With small expense these patterns can be decorated in the most delicate tints to produce wonderful effects, giving an individuality not obtained in any other way.

Steel Ceiling a Fire Retardent



This illustration is from an actual photograph of a store room after a disastrous fire, at Davenport, Iowa. Please note the effect on the plaster side walls, where the fire has exposed the lath, the metal ceiling remaining intact, confining the fire to lower floor, and saving the building from destruction.

Much has been claimed for steel ceilings as a fire retardent and to get definite authentic information on this subject, an official test was made by The Columbia University Fire Testing Station at Greenpoint, Brooklyn, New York, November 11, 1914, under the auspices of The Fire Underwriters. Steel Ceilings resisted 1,369° Fahr. for over one hour and ten minutes, the entire duration of the test. The wood and plaster ceilings collapsed in twelve minutes after the fire was started, the heat having risen only to 849°. This determined conclusively the superiority of steel ceilings and the fact that they would remain in place five or six times longer than wood lath and plaster ceilings under intense heat.

The advantages of Steel Ceilings over wood and plaster are apparent. They give almost perfect protection against fire, water, dust, vermin and rodents; they do not crack and never shrink, warp, peel or fall off.

Steel Ceilings and Side Walls completely satisfy the need for a non-combustible, decorative and durable finish for all buildings, whether public, churches, theatres, court houses, business blocks, shops, garages and especially for private residences.

The development and expansion of the Steel Ceiling industry in the past twenty years proves conclusively that the Architect, Contractors, Owners, and the Public generally have been quick to appreciate and utilize the advantages of Steel for Ceilings and Side Walls which combine ornamental features with perfection in construction and durability in service. Steel Ceilings are not only the proper protection for new buildings but are being used quite extensively to replace other types of Ceiling, such as plaster and wood, due to their superior advantages and appearance.



Before

The accompanying illustrations from actual photographs not retouched; show the wonderful improvement that was made in the appearance, and the usefulness of an old water streaked warehouse which was converted into a modern business office by covering the rooms with "Canton Line" Steel Ceilings and Side Walls. This is only one of many instances where changes of this nature have been made possible by using the modern interior finish.

Old stables have been transformed into attractive dance halls and garages, warehouses into theatres, dirty, dingy rooms into attractive restaurants and confectionery shops—thereby increasing the revenue from these rooms 100 percent to 300 percent.

Where steel ceilings are used, alterations are readily and easily made, or old parts replaced without difficulty.

Steel Ceilings can be put on over old plaster without removing the plaster, avoiding the necessary confusion, dirt and annoyance, where ceilings are to be replastered or repaired.



After



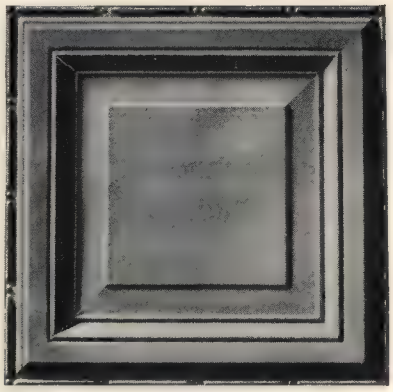
24″ Multiple Plate No. 2420
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Recessed Back



24″ Multiple Plate No. 2415
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Recessed Back



24″ Multiple Plate No. 2400
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Flush Back



24″ Multiple Plate No. 2405
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Flush Back

When ordered in sheets 24 x 24 inches add 50c per square to the list price.



24″ Multiple Plate No. 2425
Size of sheets 24 x 48 inches

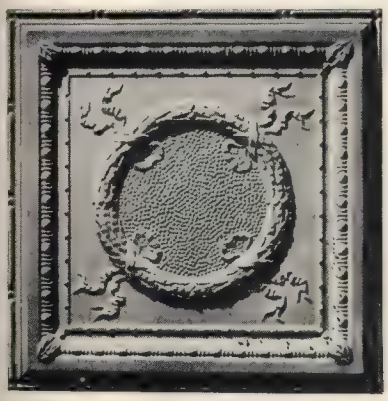


Plate No. 2430
Size of sheets 24 x 48 inches

No. 2425, 24 x 48 inches, $9.00 per 100 square feet.
No. 2425, 24 x 24 inches, $9.50 per 100 square feet.
No. 2425, 18 x 18 inches, $9.75 per 100 square feet.
No. 2425, 12 x 18 inches, $10.00 per 100 square feet.

No. 2430, 24 x 48 inches, $9.00 per 100 square feet.
No. 2425, 18 x 24 inches, $9.50 per 100 square feet.
No. 2425, 12 x 24 inches, $9.75 per 100 square feet.
No. 2425, 12 x 12 inches, $10.00 per 100 square feet.

These Plates have Recessed Backs



24″ Multiple Plate No. 2410
Size of sheets 24 x 48 inches

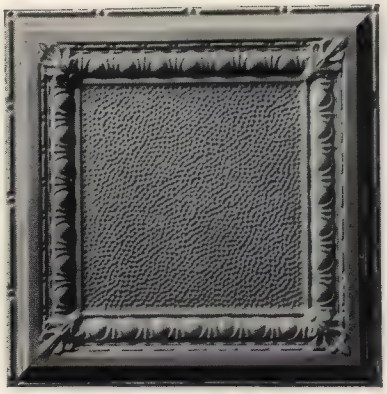


Plate No. 2435
Size of sheets 24 x 48 inches

No. 2410, 24 x 48 inches, $8.50 per 100 square feet.
No. 2410, 24 x 24 inches, $9.00 per 100 square feet.
No. 2410, 18 x 18 inches, $9.75 per 100 square feet.
No. 2410, 12 x 18 inches, $10.00 per 100 square feet.

No. 2435, 24 x 48 inches, $8.50 per 100 square feet.
No. 2410, 18 x 24 inches, $9.00 per 100 square feet.
No. 2410, 12 x 24 inches, $9.75 per 100 square feet.
No. 2410, 12 x 12 inches, $10.00 per 100 square feet.

These Plates have Flush Backs



24″ Multiple Plate No. 2440
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



24″ Multiple Plate No. 2460
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



24″ Multiple Plate No. 2450
$8.50 per 100 square feet
Size of sheet 24 x 48 inches



24″ Multiple Plate No. 2470
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



24″ Multiple Plate No. 2452
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



24″ Multiple Plate No. 2475
$8.50 per 100 square feet
Size of sheets 24 x 48 inches

The Plates illustrated on this page have flush backs
When ordered in sheets 24 x 24 inches, add 50c per square to the list price



24″ Multiple Plate No. 2495
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



24″ Multiple Plate No. 2480
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



24″ Multiple Plate No. 2445
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



24″ Multiple Plate No. 2455
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



24″ Multiple Plate No. 2465
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



24″ Multiple Plate No. 2485
$8.50 per 100 square feet
Size of sheets 24 x 48 inches

The Plates illustrated on this page have flush backs
When ordered in sheets 24 x 24 inches, add 50c per square to the list price



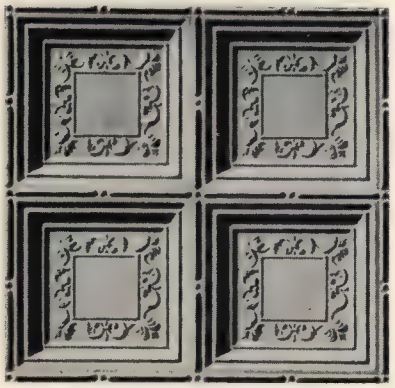
12″ Multiple Plate No. 1200
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Flush Back



12″ Multiple Plate No. 1205
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Flush Back



12″ Multiple Plate No. 1270
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Recessed Back



12″ Multiple Plate No. 1215
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Recessed Back



12″ Multiple Plate No. 1225
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Flush Back



12″ Multiple Plate No. 1210
$8.50 per 100 square feet
Size of sheets 24 x 48 inches
This plate has Flush Back

When ordered in sheets 12 x 48 inches, or 24 x 24 inches, add 50c per square to the list price.



12″ Multiple Plate No. 1240
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



12″ Multiple Plate No. 1230
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



12″ Multiple Plate No. 1250
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



12″ Multiple Plate No. 1245
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



12″ Multiple Plate No. 1255
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



12″ Multiple Plate No. 1235
$8.50 per 100 square feet
Size of sheets 24 x 48 inches

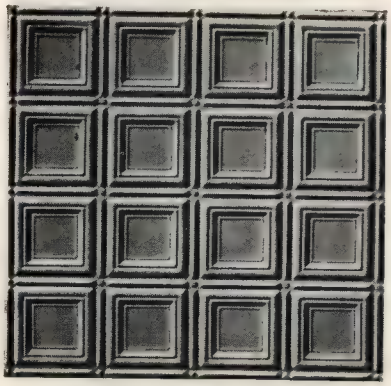
The Plates illustrated on this page have flush backs
When ordered in sheets 12 x 48 inches, or 24 x 24 inches, add 50c per square to the list price



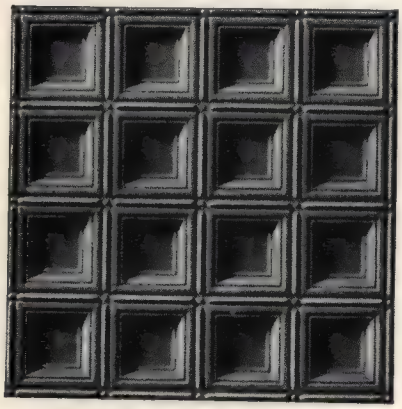
12″ Multiple Plate No. 1260
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



12″ Multiple Plate No. 1220
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



6″ Multiple Plate No. 600
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



6″ Multiple Plate No. 605
$9.00 per 100 square feet
Size of sheets 24 x 48 inches



6″ Multiple Plate No. 610
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



6″ Multiple Plate No. 620
$8.50 per 100 square feet
Size of sheets 24 x 48 inches

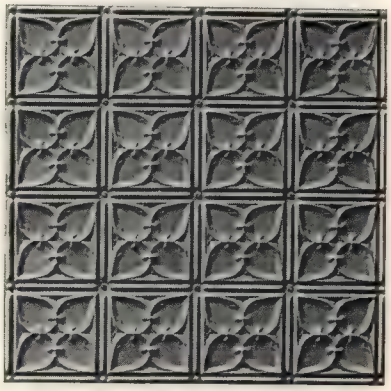
The Plates illustrated on this page have flush backs, except No. 605. Furring for this plate to be not over 1¼ inches wide.
When ordered in sheets 12 x 48 inches, or 24 x 24 inches, add 50c per square to the list price



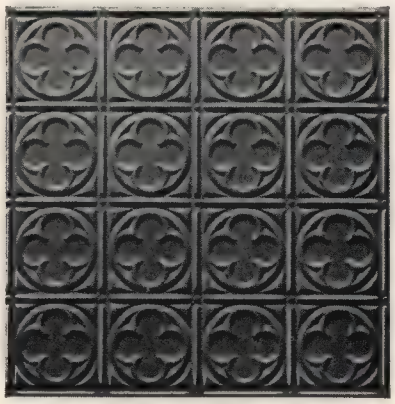
6″ Multiple Plate No. 635
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



6″ Multiple Plate No. 640
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



6″ Multiple Plate No. 625
$8.50 per 100 square feet
Size of sheets 24 x 48 inches



6″ Multiple Plate No. 630
$8.50 per 100 square feet
Size of sheets 24 x 48 inches

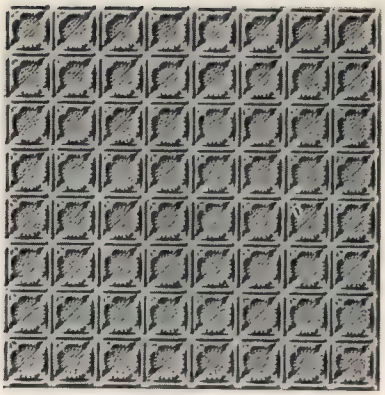


6″ Multiple Plate No. 645
$8.50 per 100 square feet
Size of sheets 24 x 48 inches

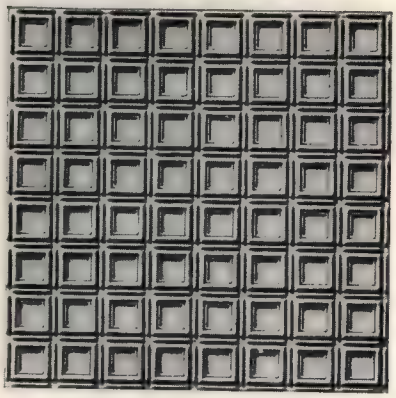


6″ Multiple Plate No. 615
$8.50 per 100 square feet
Size of sheets 24 x 48 inches

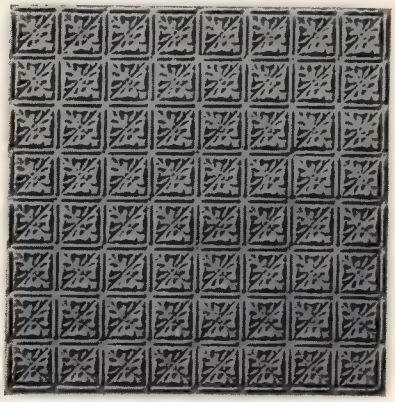
The Plates illustrated on this page have flush backs
When ordered in sheets 12 x 48 inches, or 24 x 24 inches, add 50c per square to the list price



3″ Multiple Plate No. 305
$8.00 per 100 square feet
Size of sheets 24 x 96 inches



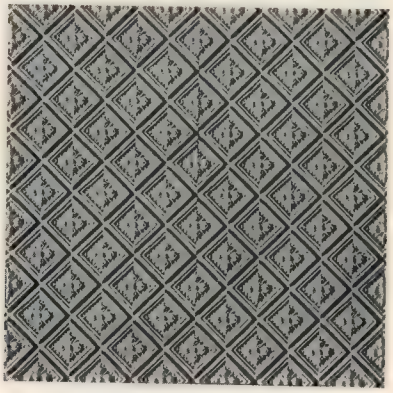
3″ Multiple Plate No. 300
$8.00 per 100 square feet
Size of sheets 24 x 96 inches



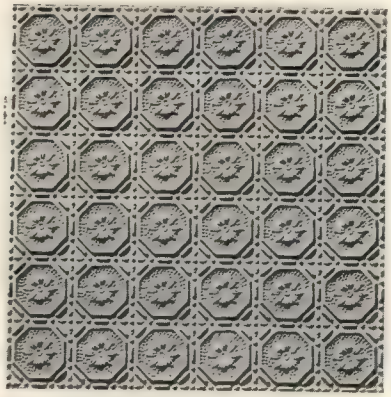
3″ Multiple Plate No. 315
$8.00 per 100 square feet
Size of sheets 24 x 96 inches



3″ Multiple Plate No. 320
$8.00 per 100 square feet
Size of sheets 24 x 96 inches



3″ Multiple Plate No. 360
$8.00 per 100 square feet
Size of sheets 24 x 96 inches



4″ Multiple Plate No. 400
$8.00 per 100 square feet
Size of sheets 24 x 96 inches

The above Plates do not have the Repressed Beads nor Die-Cut Nail Holes



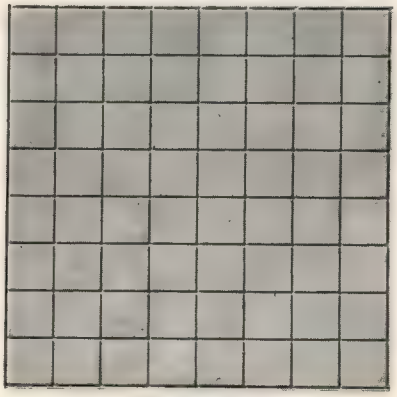
Plate No. 345
$8.00 per 100 square feet
Size of sheets 24 x 96 inches



Plate No. 365
$8.00 per 100 square feet
Size of sheets 24 x 96 inches



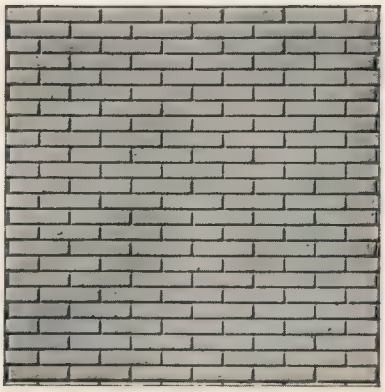
Stucco Plate No. 780
$8.00 per 100 square feet
Size of sheets 30 x 120 inches



Tile No. 330
$8.00 per 100 square feet
Size of Tile 3 inches square
Size of sheets 24 x 96 inches



Tile No. 335
$8.00 per 100 square feet
Size of Tile 1½ x 6 inches
Size of sheets 24 x 96 inches



Tile No. 325
$8.00 per 100 square feet
Size of Tile 1 x 4 inches
Size of sheets 24 x 96 inches

The above plates do not have the Repressed Beads nor Die-Cut Nail Holes.



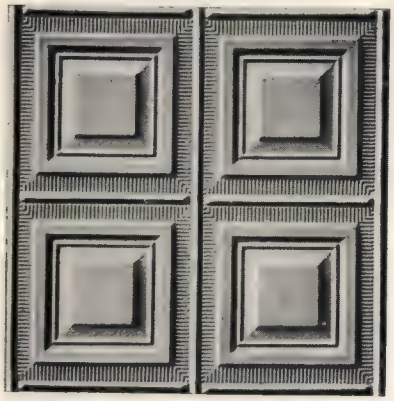
Continuous Plate No. 870
$7.50 per 100 square feet
Size of sheets 24 x 96 inches



Continuous Plate No. 880
$7.50 per 100 square feet
Size of sheets 24 x 96 inches



Continuous Plate No. 890
$7.00 per 100 square feet
Size of sheets 24 x 96 inches



12″ Multiple Plate No. 1600
Continuous Bead Pattern
$8.00 per 100 square feet
Size of sheets 24 x 96 inches



Stipple Filler No. 700
$7.50 per 100 square feet
Size of sheets 24 x 96, and 30 x 96 inches



Filler No. 705
$7.50 per 100 square feet
Size of sheets 24 x 96 inches

The above Plates do not have the Repressed Beads nor Die-Cut Nail Holes



Side Wall Plate No. 830
$10.00 per 100 square feet
Size of sheets 18 x 72, and 18 x 96 inches



Side Wall Plate No. 850
$10.00 per 100 square feet
Size of sheets 24 x 72, and 24 x 96 inches

The above Plates do not have the Repressed Beads nor Die-Cut Nail Holes



Side Wall Plate No. 805
$8.50 per 100 square feet
Size of sheets 24 x 72, and 24 x 96 inches



Side Wall Plate No. 800
$8.50 per 100 square feet
Size of sheets 24 x 72, and 24 x 96 inches

The above Plates do not have the Repressed Beads nor Die-Cut Nail Holes



Side Wall Plate No. 820
$8.50 per 100 square feet
Size of sheets 24 x 72 and 24 x 96 inches



Side Wall Plate No. 835
$9.00 per 100 square feet
Size of sheets 24 x 72 and 24 x 96 inches

The above Plates do not have the Repressed Beads nor Die-Cut Nail Holes



Wainscot Plate No. 875
$9.00 per 100 square feet
Size of sheets 24 x 36 inches



Wainscot No. 855
$9.00 per 100 square feet
Size of sheets 24 x 36 inches



Wainscot Plate No. 860
$9.00 per 100 square feet
Size of sheets 24 x 36 inches



Wainscot No. 845
$9.00 per 100 square feet
Size of sheets 24 x 36 inches

The above Plates do not have the Repressed Beads nor Die-Cut Nail Holes



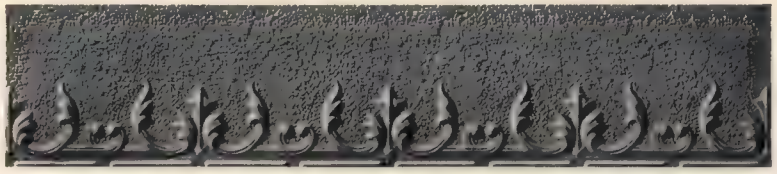
Filler No. 725. Sizes 9-12-15-18 x 48 inches. $8.50 per 100 square feet.



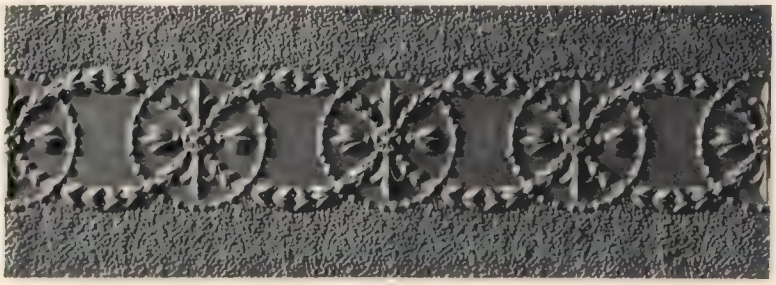
Filler No. 720. Sizes 9-12-15-18 x 48 inches. $8.50 per 100 square feet.



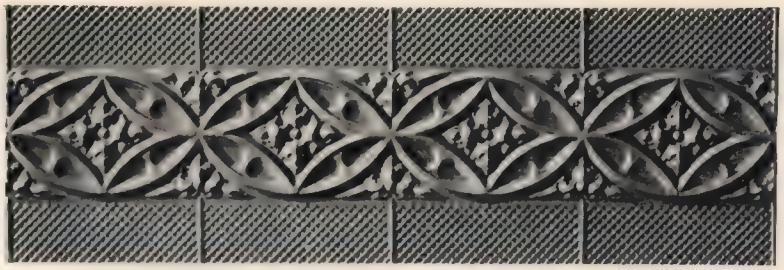
Filler No. 710. Sizes 9-12-15-18-24 x 48 inches. $8.50 per 100 square feet.



Filler No. 715. Sizes 9-12-15-18 x 48 inches. $8.50 per 100 square feet.
The above fillers have the Repressed Beads and Die-Cut Nail Holes.



Girder Covering No. 730. Sizes 12-15-18-24 x 96 inches
$8.50 per 100 square feet



Girder Covering No. 735. Sizes 12-15-18-24 x 48 inches
$8.50 per 100 square feet



Moulded Border No. 1500. Size 18 x 48 inches. $8.50 per 100 square feet.



Moulded Border No. 1520. Size 18 x 48 inches. $8.50 per 100 square feet.



Moulded Border No. 1510. Size 18 x 48 inches. $8.50 per 100 square feet.



Moulded Border No. 1535. Size 18 x 48 inches. $8.50 per 100 square feet.

The above borders have the Repressed Beads and Die-Cut Nail Holes



Inner Border Miter
No. 1500
25c each



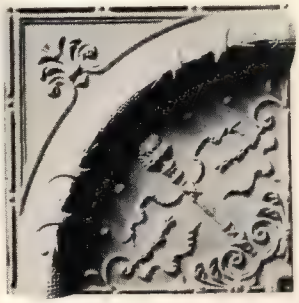
Outer Border Miter
No. 1500
45c each



Inner Border Miter
No. 1520
25c each



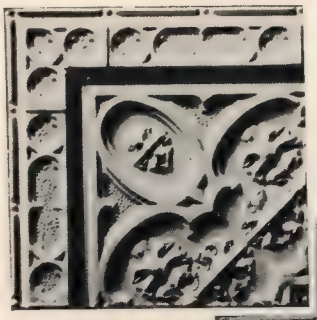
Outer Border Miter
No. 1520
45c each



Inner Border Miter
No. 1510
25c each



Outer Border Miter
No. 1510
45c each



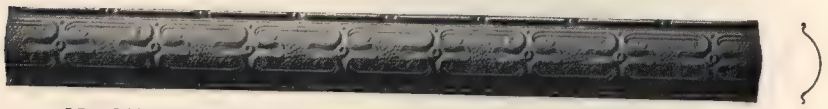
Inner Border Miter
No. 1535
25c each



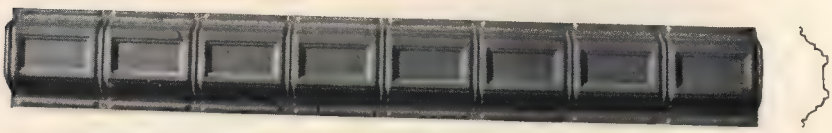
Outer Border Miter
No. 1535
45c each



Moulding No. 1125. Size 4 x 48 inches. 7c per lineal foot.



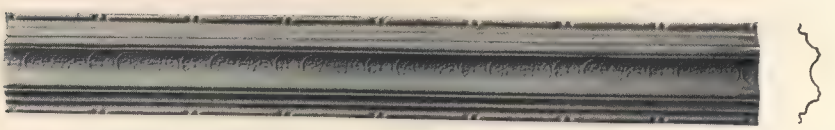
Moulding No. 1115. Size 4¾ x 48 inches. 7c per lineal foot.



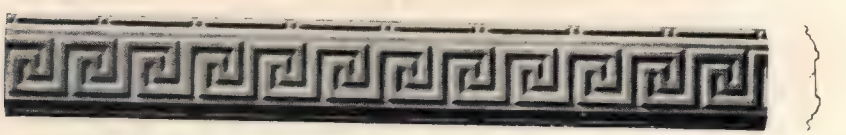
Moulding No. 1150. Size 6 x 48 inches. 8c per lineal foot.



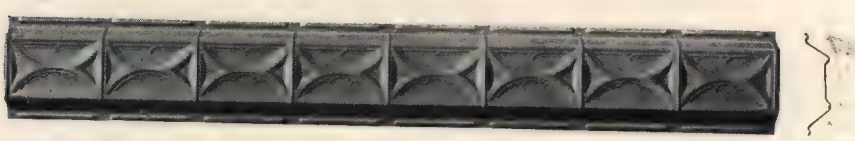
Moulding No. 1165. Size 6 x 48 inches. 8c per lineal foot.



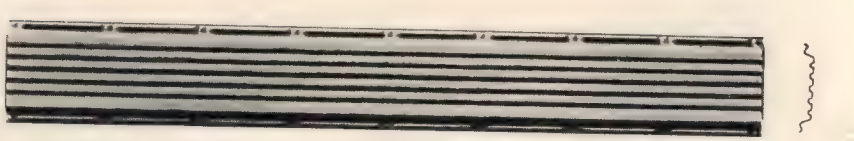
Moulding No. 1170. Size 6 x 48 inches. 8c per lineal foot.



Moulding No. 1160. Size 6 x 48 inches. 8c per lineal foot.



Moulding No. 1155. Size 6 x 48 inches. 8c per lineal foot.



Moulding No. 1195. Size 6 x 48, 6 x 96 inches. 8c per lineal foot.

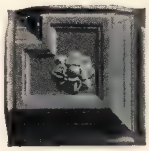
The above mouldings have the Repressed Beads and Die-Cut Nail Holes.



Inner Moulding Ells, No. 1125
8c each



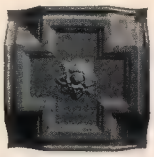
Outer Moulding Ells, No. 1125
8c each



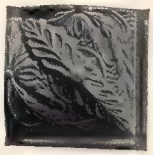
Moulding Ells No. 1150
8c each



Moulding Tees No. 1150
8c each



Moulding Crosses No. 1150
8c each



Moulding Ells No. 1165
8c each



Moulding Tees No. 1165
8c each



Moulding Crosses No. 1165
8c each



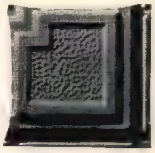
Moulding Ells No. 1170
8c each



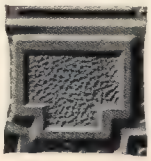
Moulding Tees No. 1170
8c each



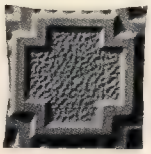
Moulding Crosses No. 1170
8c each



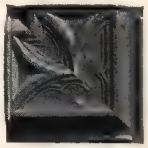
Moulding Ells No. 1160
8c each



Moulding Tees No. 1160
8c each



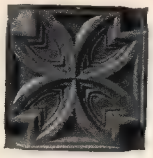
Moulding Crosses No. 1160
8c each



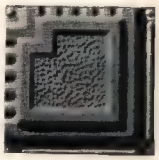
Moulding Ells No. 1155
8c each



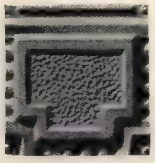
Moulding Tees No. 1155
8c each



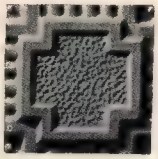
Moulding Crosses No. 1155
8c each



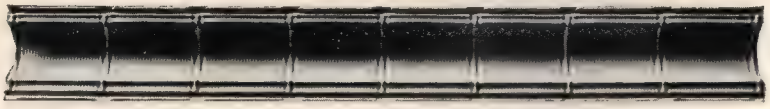
Moulding Ells No. 1195
8c each



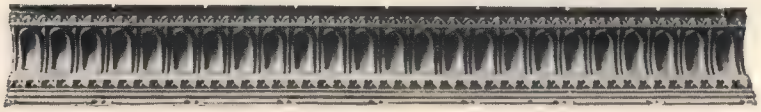
Moulding Tees No. 1195
8c each



Moulding Crosses No. 1195
8c each



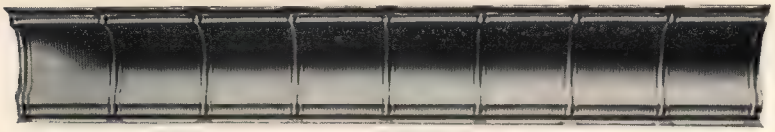
Cornice No. 915. Height 4 inches. Projection 4 inches. Length 48 inches.
7c per lineal foot
Wood Brackets only furnished when ordered specially, for above cornice.



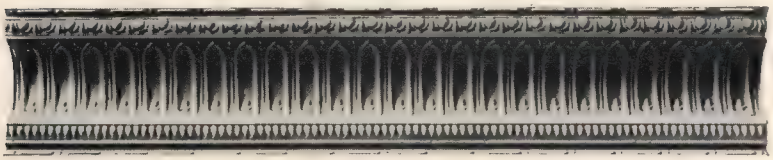
Cornice No. 910. Height 4½ inches. Projection 4½ inches. Length 48 inches.
7c per lineal foot



Cornice No. 920. Height 6 inches. Projection 4 inches. Length 48 inches.
9½c per lineal foot



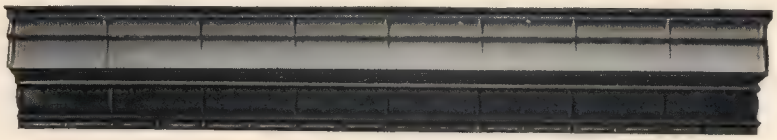
Cornice No. 930. Height 6 inches. Projection 6 inches. Length 48 inches.
10c per lineal foot



Cornice No. 925. Height 6½ inches. Projection 6½ inches. Length 48 inches.
10c per lineal foot



Cornice No. 937. Height 8 inches, Projection 4 inches. Length 48 inches.
10c per lineal foot



Cornice No. 935. Height 6 inches. Projection 6 inches. Length 48 inches.
15c per lineal foot



Inner Cornice Miter No. 915
40c each



Outer Cornice Miter No. 915
40c each



Inner Cornice Miter No. 910
40c each



Outer Cornice Miter No. 910
40c each



Inner Cornice Miter No. 920
50c each



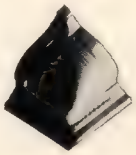
Outer Cornice Miter No. 920
50c each



Inner Cornice Miter No. 930
50c each



Outer Cornice Miter No. 930
50c each



Inner Cornice Miter No. 925
50c each



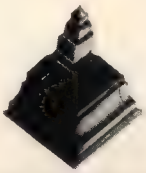
Outer Cornice Miter No. 925
50c each



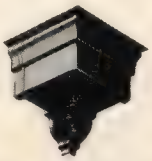
Inner Cornice Miter No. 937
60c each



Outer Cornice Miter No. 937
60c each



Inner Cornice Miter No. 935
75c each



Outer Cornice Miter No. 935
75c each

Our Miters are all hand made and two piece, accurately fitted and well soldered.





Cornice No. 960. Height 12 inches. Projection 10 inches. Length 48 inches.
18c per lineal foot





Cornice No. 965. Height 15 inches. Projection 10 inches. Length 48 inches.
22½c per lineal foot





Cornice No. 970. Height 15 inches. Projection 12 inches. Length 48 inches.
23c per lineal foot





Cornice No. 975. Height 15 inches. Projection 15 inches. Length 48 inches.
25c per lineal foot

Wood Brackets furnished with Cornices illustrated on this page.



Inner Cornice Miter
No. 960
90c each

Outer Cornice Miter
No. 960
90c each



Inner Cornice Miter
No. 965
$1.00 each





Outer Cornice Miter
No. 965
$1.00 each



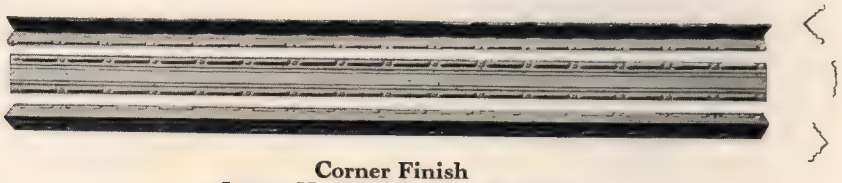
Inner and Outer
Cornice Miters No. 975
$1.25 each



Inner Cornice Miter No. 970
$1.00 each

Outer Cornice Miter No. 970
$1.00 each

Our Miters are all hand made and two piece, accurately fitted and well soldered.



Corner Finish

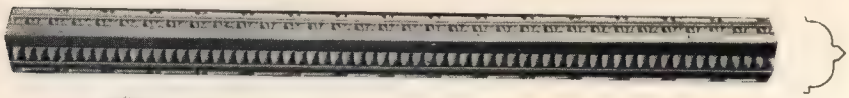
Inner No. 1300 1 x 1 x 48 inches
Flat No. 1310 2 x 48 inches
Outer No. 1305 1 x 1 x 48 inches

3c per lineal foot

This illustration shows the inner, outer and flat shapes.



Beam Mould No. 1345. Depth 1⅝ inches. Width 4 inches. Length 48 inches
10c per lineal foot



Corner Mould No. 1320. Size 3 x 3 inches. Length 48 inches.
6c per lineal foot



False Beam No. 1335. Depth 3⅝ inches. Width 6 inches. Length 48 inches.
20c per lineal foot. Blocks $1.00 each



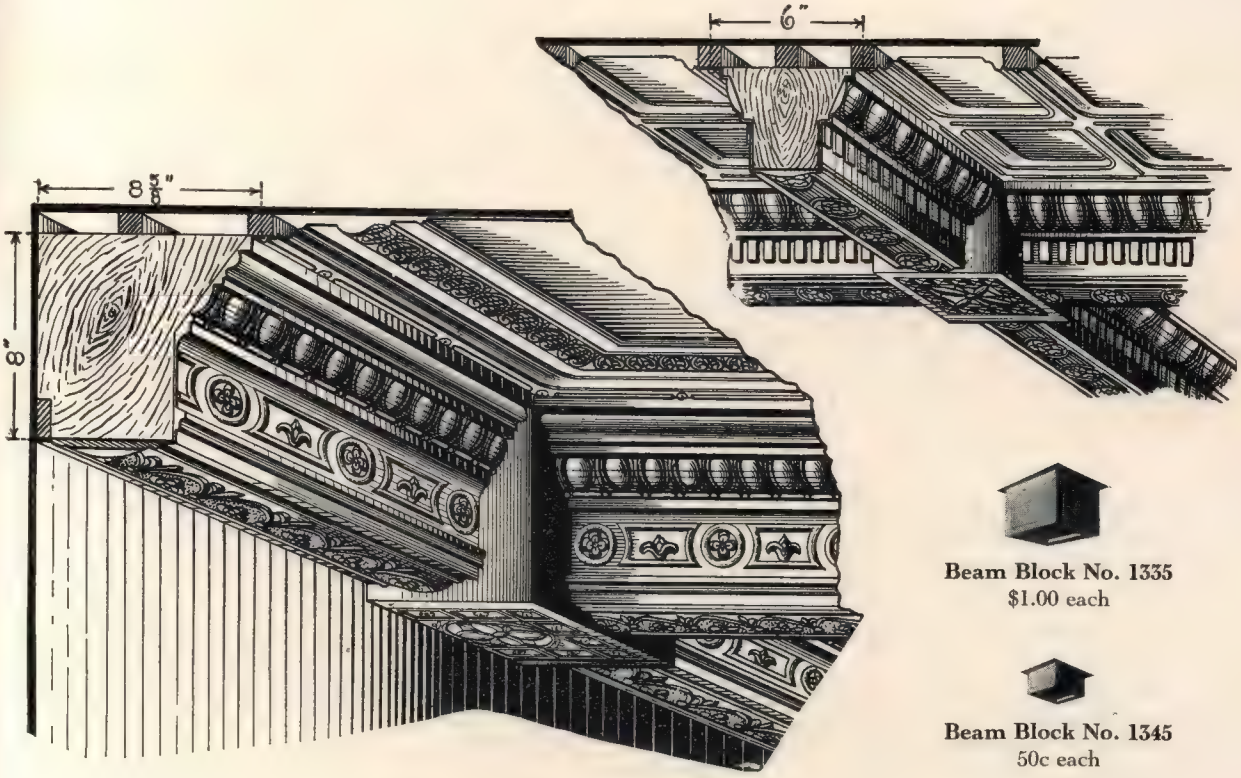
False Beam No. 1325. Height 4 inches. Width 6 inches. Lengths 48 inches and 96 inches.
20c per lineal foot. Blocks 50c each.

Wall Beam No. 1330. Height 4 inches. Projection 4 inches. Lengths 48 inches and 96 inches.
15c per lineal foot. Blocks 50c each.



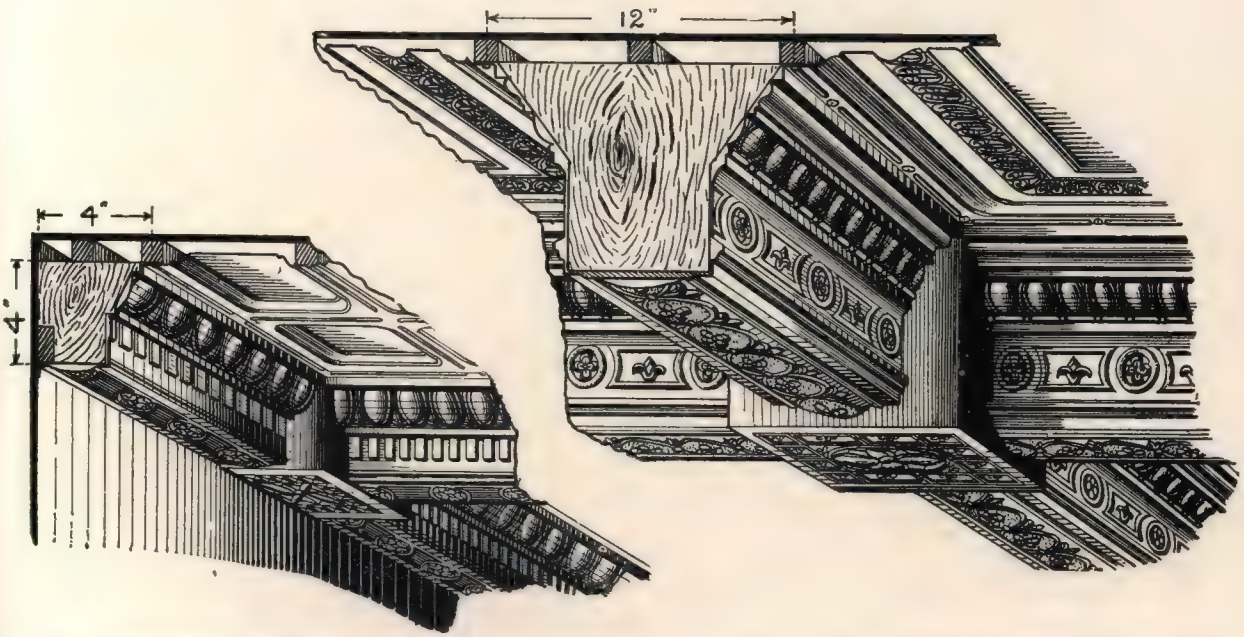
False Beam No. 1350. Height 8 inches. Width 12 inches. Lengths 48 inches and 96 inches.
30c per lineal foot. Blocks $1.00 each.

Wall Beam No. 1355. Height 8 inches. Projection 8⅝ inches. Lengths 48 inches and 96 inches.
22c per lineal foot. Blocks $1.00 each.



Beam Block No. 1335
$1.00 each

Beam Block No. 1345
50c each



The accompanying engravings show the False Beams and Wall Beams in position. and the manner of placing the Blocks



Center No. 1453
$125.00 each
Size, 96 inches in diameter
Furnished either solid or ventilating



Center No. 1452
$100.00 each
Size 96 x 96 inches
Furnished either solid or ventilating



Office Room showing moulding with curve corners.



Curved Corners. Moulding No. 1165.
75c each



Moulding No. 1165. Size 6 x 48 inches.

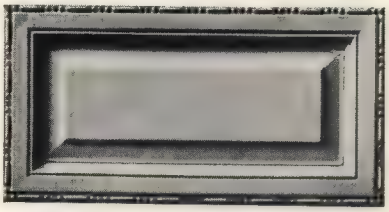


Plate No. 2431
$9.25 per 100 square feet
Size of sheets 12 x 24 inches

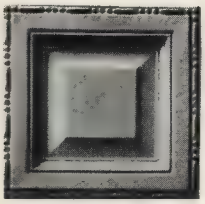


Plate No. 2432
$9.50 per 100 square feet
Size of sheets 12 x 12 inches



24″ Multiple Plate No. 2490
$9.00 per 100 square feet
Size of sheets 24 x 24 inches

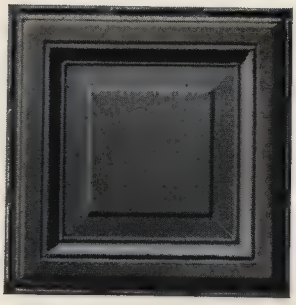


Plate No. 1800
$8.50 per 100 square feet
Size of sheets 18 x 72 inches

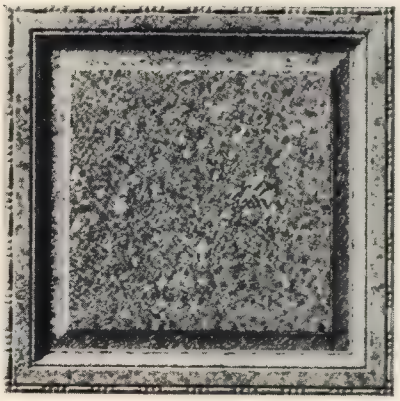


Curved Corners. Moulding No. 1115.
35c each

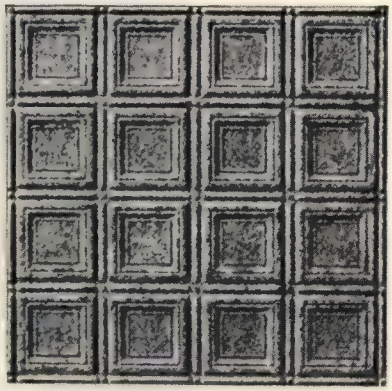


Moulding No. 1115. Size 4¾ x 48 inches.

The Plates illustrated on this page do not have the Repressed Beads and Die-Cut Nail Holes



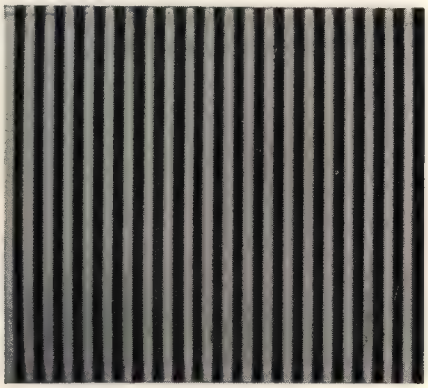
24″ Multiple Plate No. 2490
In Galvanized
Size of sheets 24 x 24 inches



6″ Multiple Plate No. 600
In Galvanized
Size of sheets 24 x 48 inches



Plain Pressed Brick Fig. 18
Size of sheets 24 x 60 inches
In Painted or Galvanized.



1¼ Inch Corrugated
Size of sheets 26 inches wide
5, 6, 7, 8, 9, 10, 11 and 12 feet long
In Painted or Galvanized.

The 1¼ inch Corrugated and Pressed Brick Siding can be furnished in the same painted prime coat as our ceilings, for interior use.

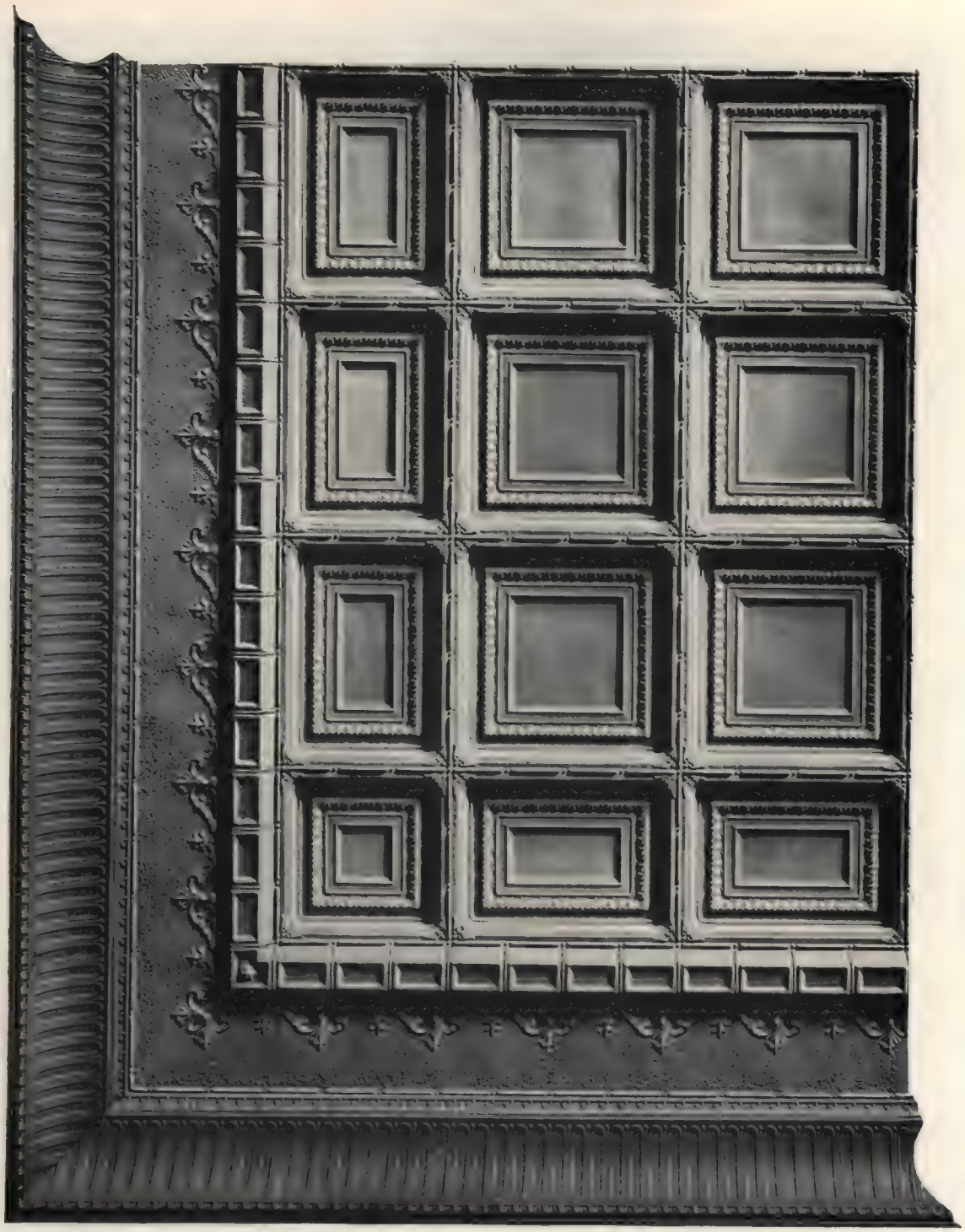
We illustrate on this page two of our patterns in the galvanized finish. We can furnish any of our Ceiling patterns in Copper, Aluminum, Zinc, Galvanized and Special finishes. These are not carried in stock, and are manufactured to order.

These products are especially desirable for Porches, Marquise, Awnings, Shower Baths, Laundries, Steam Rooms, etc., where through exposure the ordinary steel will not last.

Prices quoted upon application

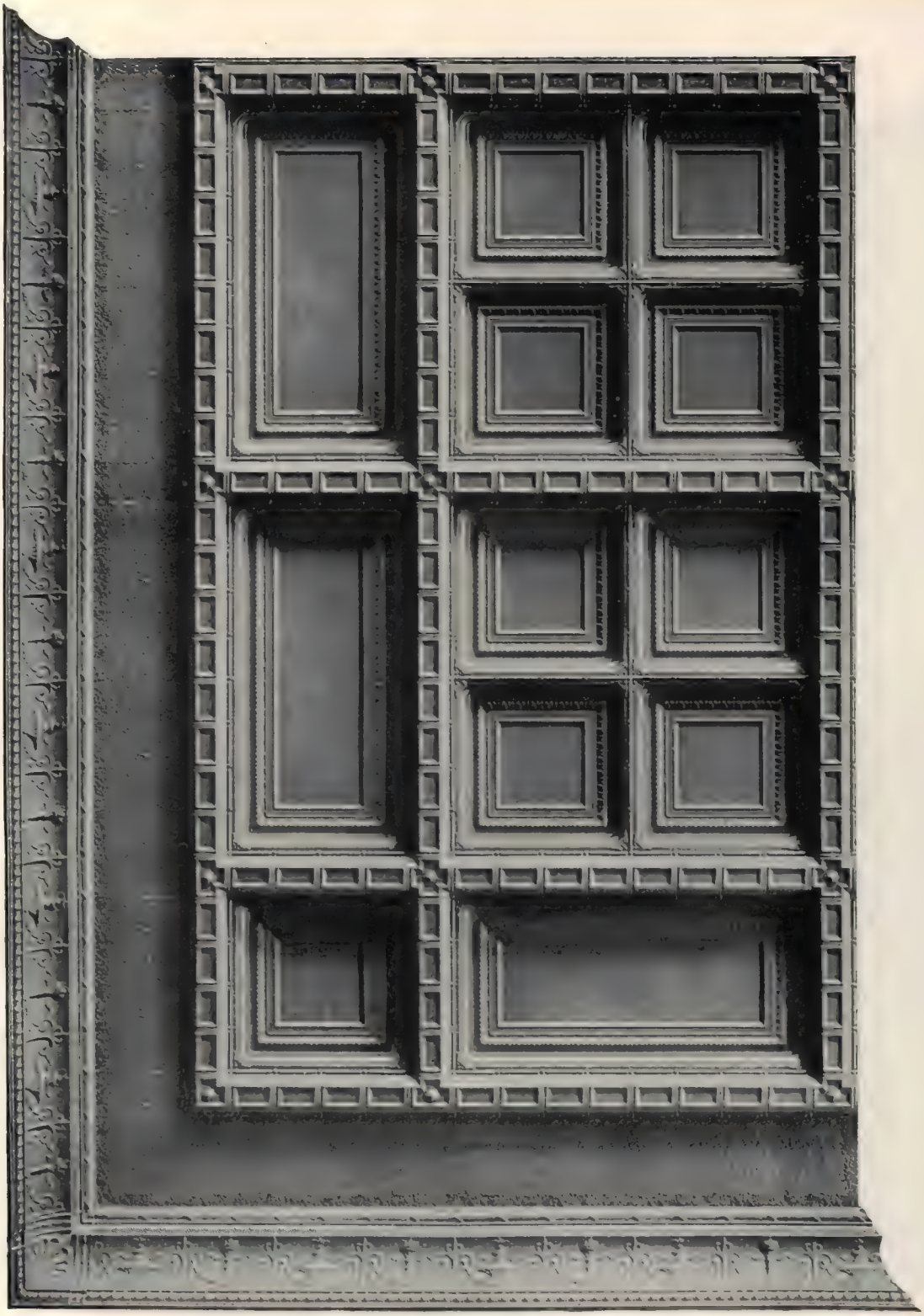


Ceiling Design No. 3575—Composed of 24" Multiple Plates No. 2425, 12 x 24 inches, 12 x 12 inches. Plate No. 2430, 24 x 48 inches, and False Beam No. 1325, 4 inches deep, 6 inches wide.



Ceiling Design No. 3718

Composed of 24" Multiple Plate No. 2425, 18 x 24 inches, and 18 x 18 inches, Moulding No. 1150, Filler No. 720, and Cornice No. 950, 10 inches high, 10 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 2651—Composed of 24" Multiple Plate No. 2425, and Plate No. 2430, 24 x 48 inches, Moulding No. 1150, Filler No. 700 and Cornice No. 960, 12 inches high, 10 inches projection. Any size or design of cornice can be substituted.



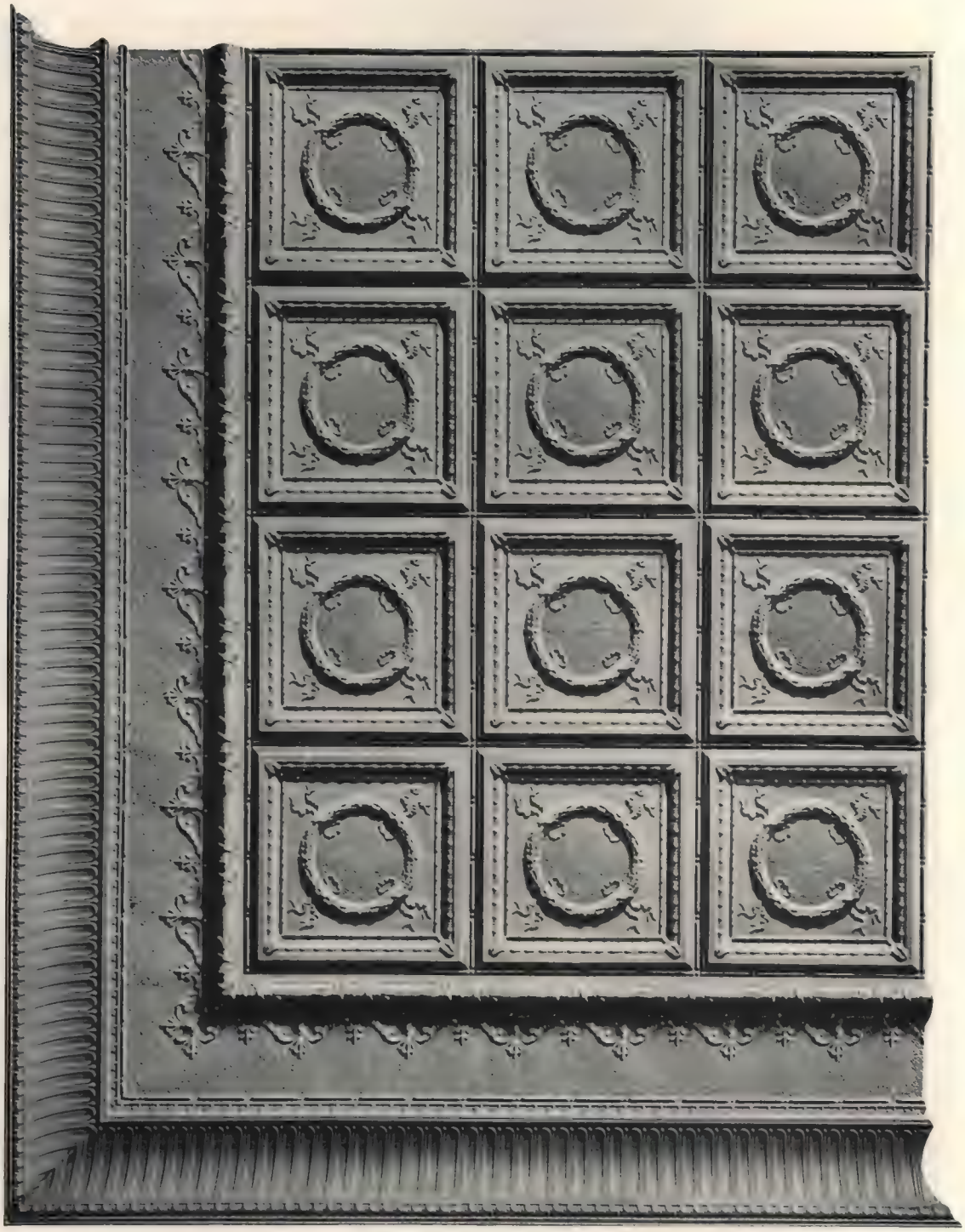
Ceiling Design No. 3786

Composed of 24″ Multiple Plate No. 2415, Moulded Filler No. 750, and Cornice No. 955, 12 inches high, 12 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3721

Composed of 24″ Multiple Plate No. 2405, Moulded Filler No. 750, and Cornice No. 950, 10 inches high, 10 inches projection. Any size or design of cornice can be substituted.



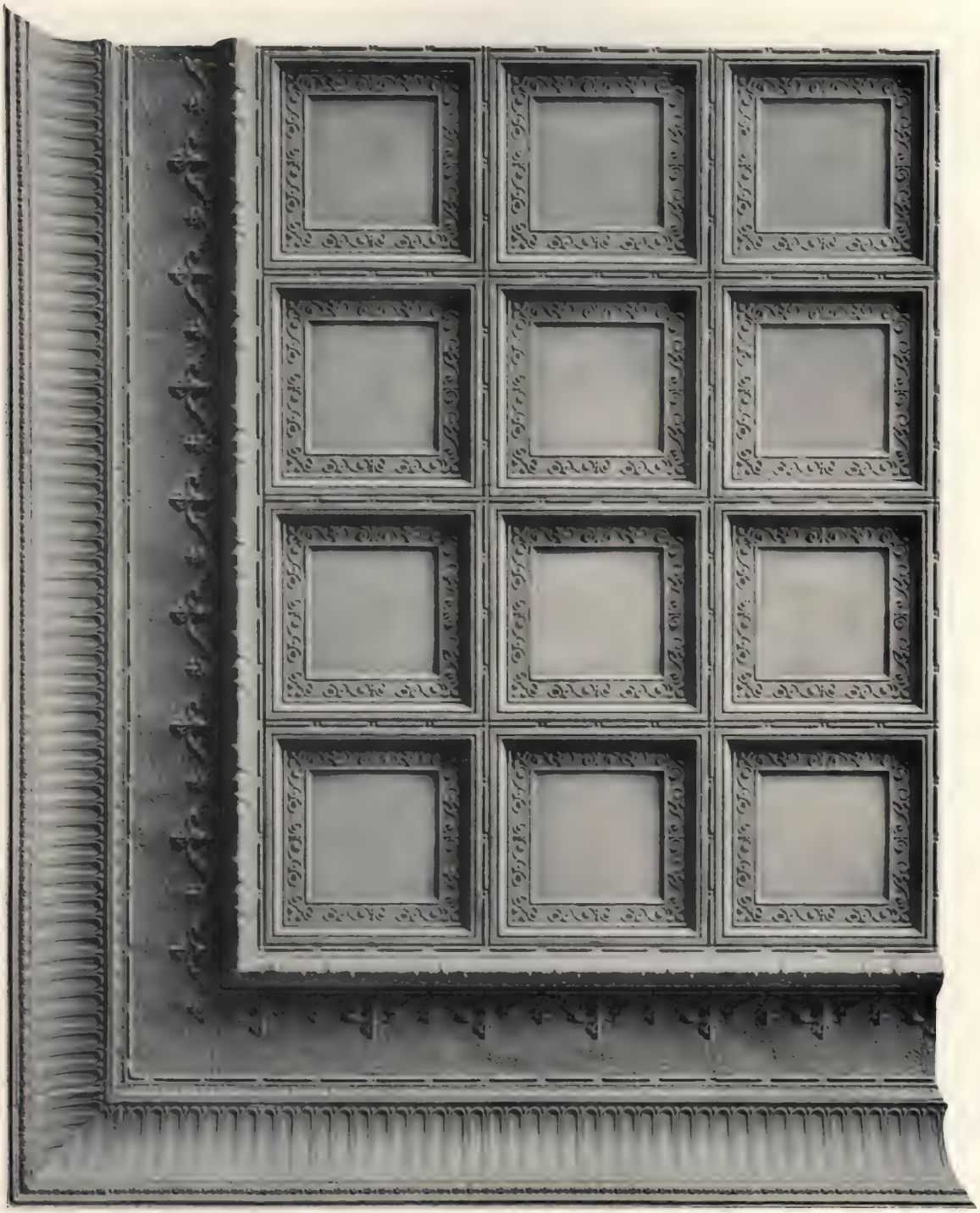
Ceiling Design No. 3763

Composed of 24″ Multiple Plate No. 2410, Moulded Filler No. 750, and Cornice No. 950, 10 inches high, 10 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3723

Composed of 24" Multiple Plate No. 2410, and Plate No. 2435, 24 x 48 inches, Filler No. 720, and Cornice No. 960, 12 inches high, 10 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3790

Composed of 24″ Multiple Plate No. 2420, Moulded Filler No. 750, and Cornice No. 950, 10 inches high, 10 inches projection. Any size or design of cornice can be substituted.



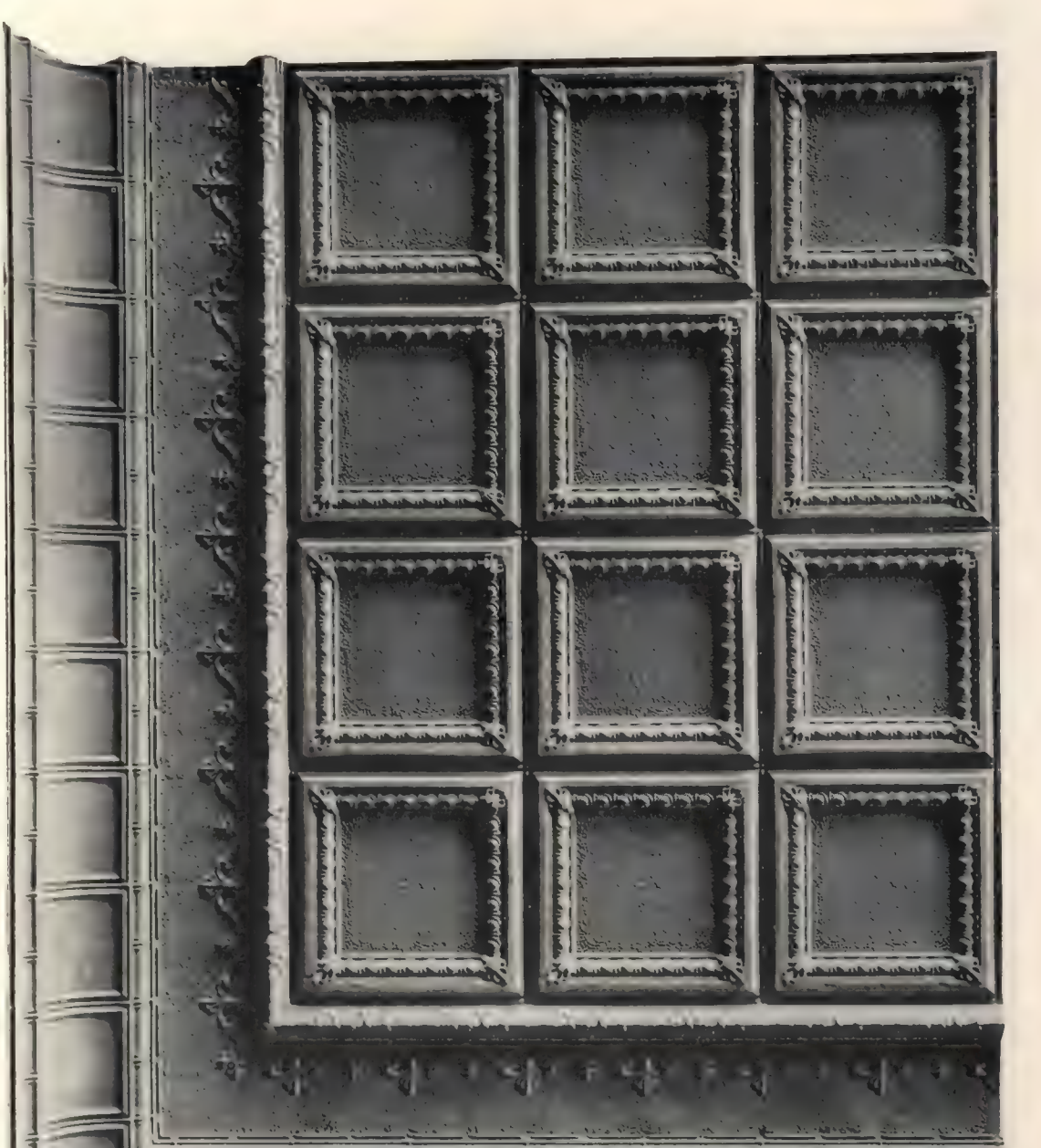
Ceiling Design No. 3754

Composed of 24″ Multiple Plate No. 2400, Moulded Filler No. 750, and Cornice No. 955, 12 inches high, 12 inches projection. Any size or design of cornice can be substituted.



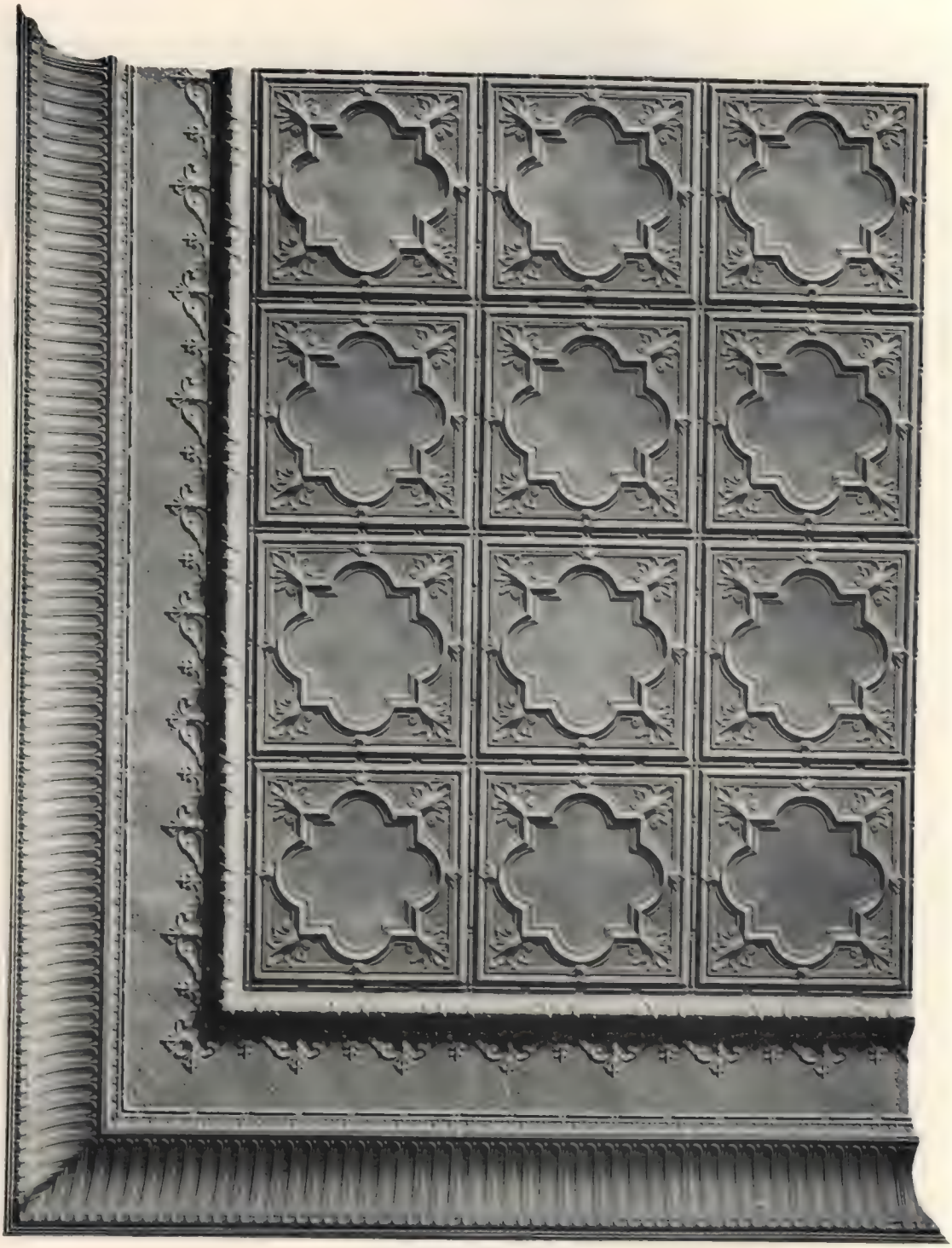
Ceiling Design No. 3530

Composed of 24″ Multiple Plate No. 2440, Moulding No. 1180, Filler No. 720, Cornice No. 970, 15 inches high, 12 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3774

Composed of 24″ Multiple Plate No. 2440, Moulded Filler No. 750, and Cornice No. 955, 12 inches high, 12 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3787

Composed of 24″ Multiple Plate No. 2450, Moulded Filler No. 750, and Cornice No. 950, 10 inches high, 10 inches projection. Any size or design of cornice can be substituted.



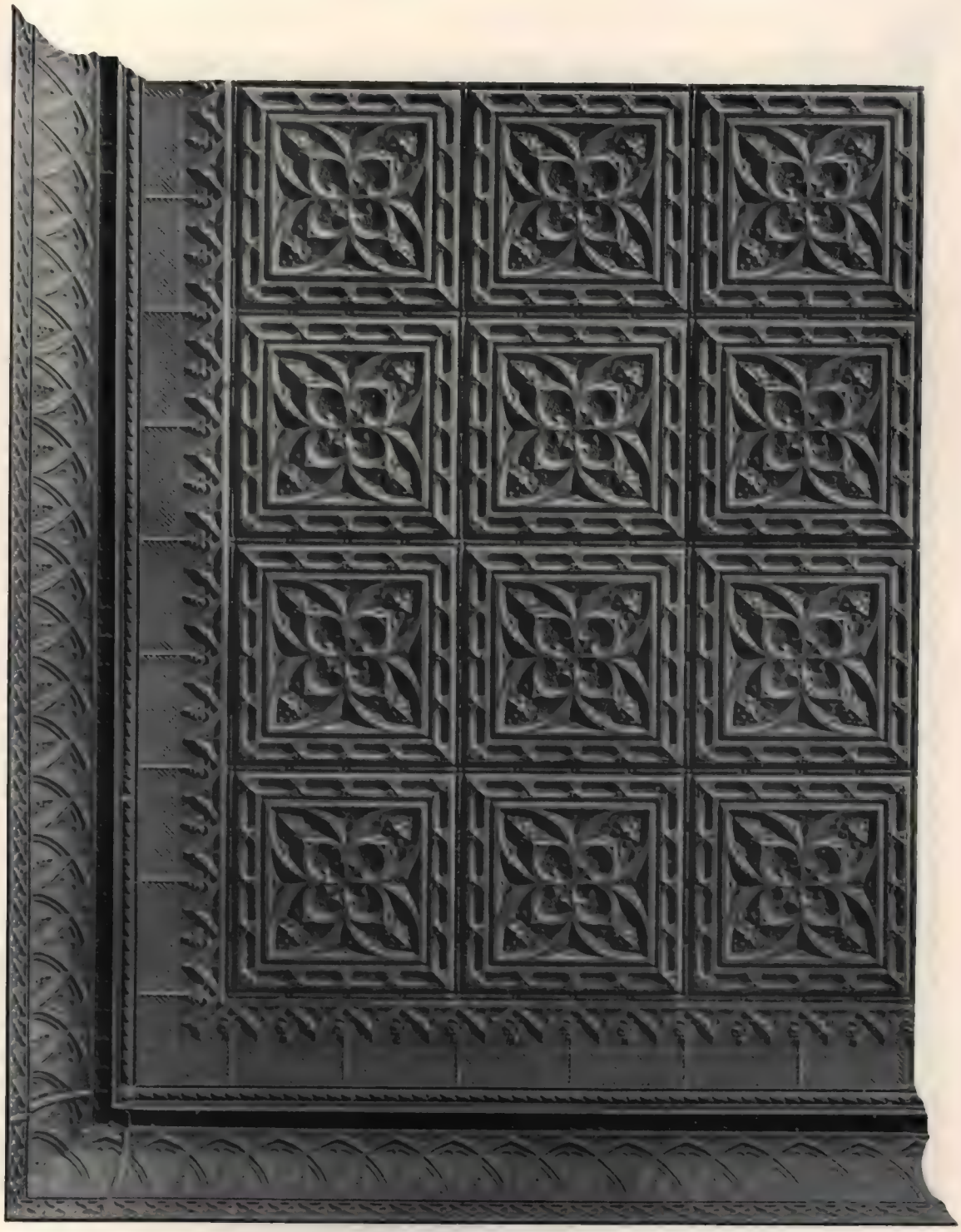
Ceiling Design No. 3791

Composed of 24" Multiple Plate No. 2470, Moulded Filler No. 755, and Cornice No. 945, 9 inches high, 9 inches projection. Any size or design of cornice can be substituted.



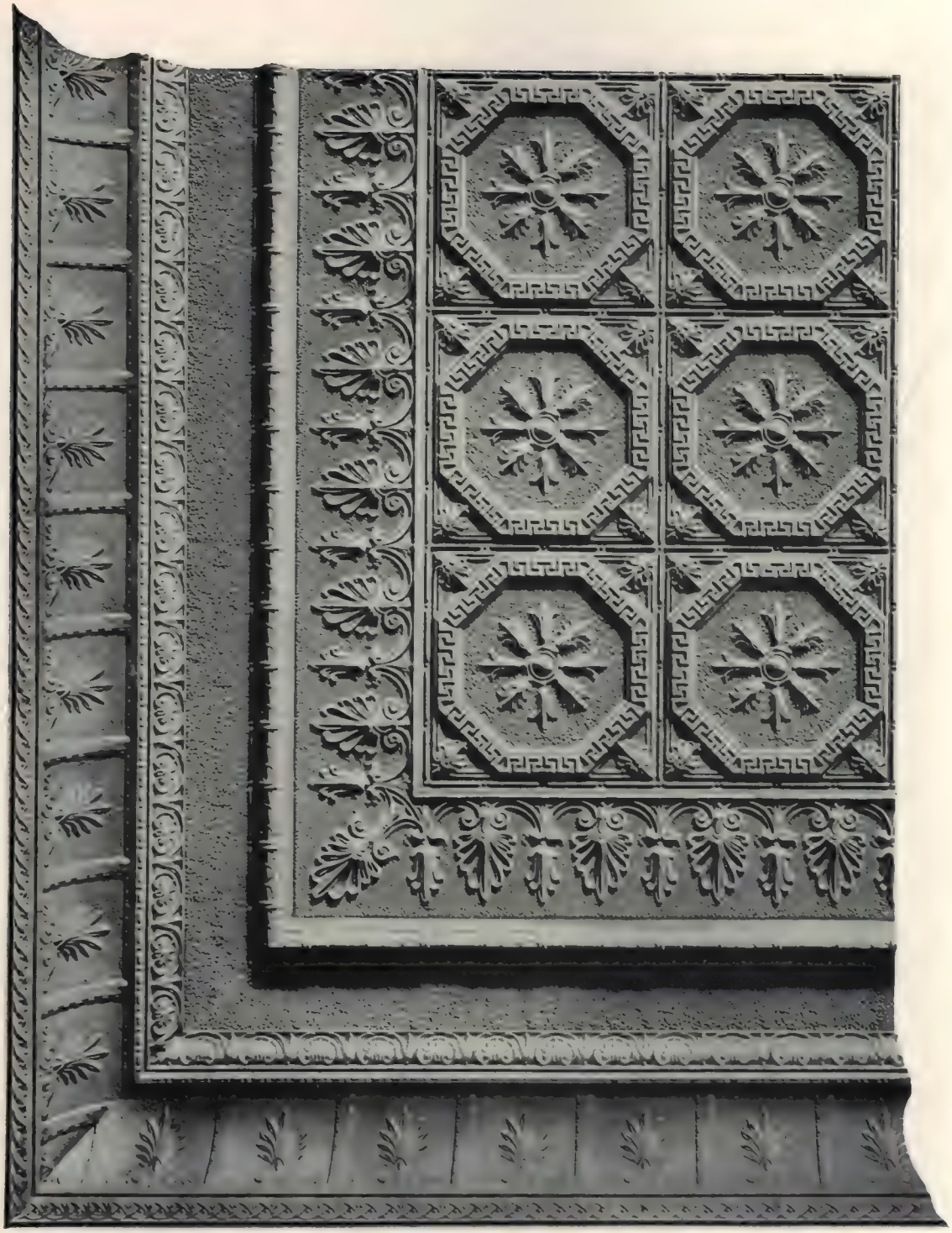
Ceiling Design No. 3724

Composed of 24″ Multiple Plate No. 2465, Moulded Border No. 1535, Filler No. 725, Cornice No. 965, 15 inches high, 10 inches projection. Any size or design of cornice can be substituted.



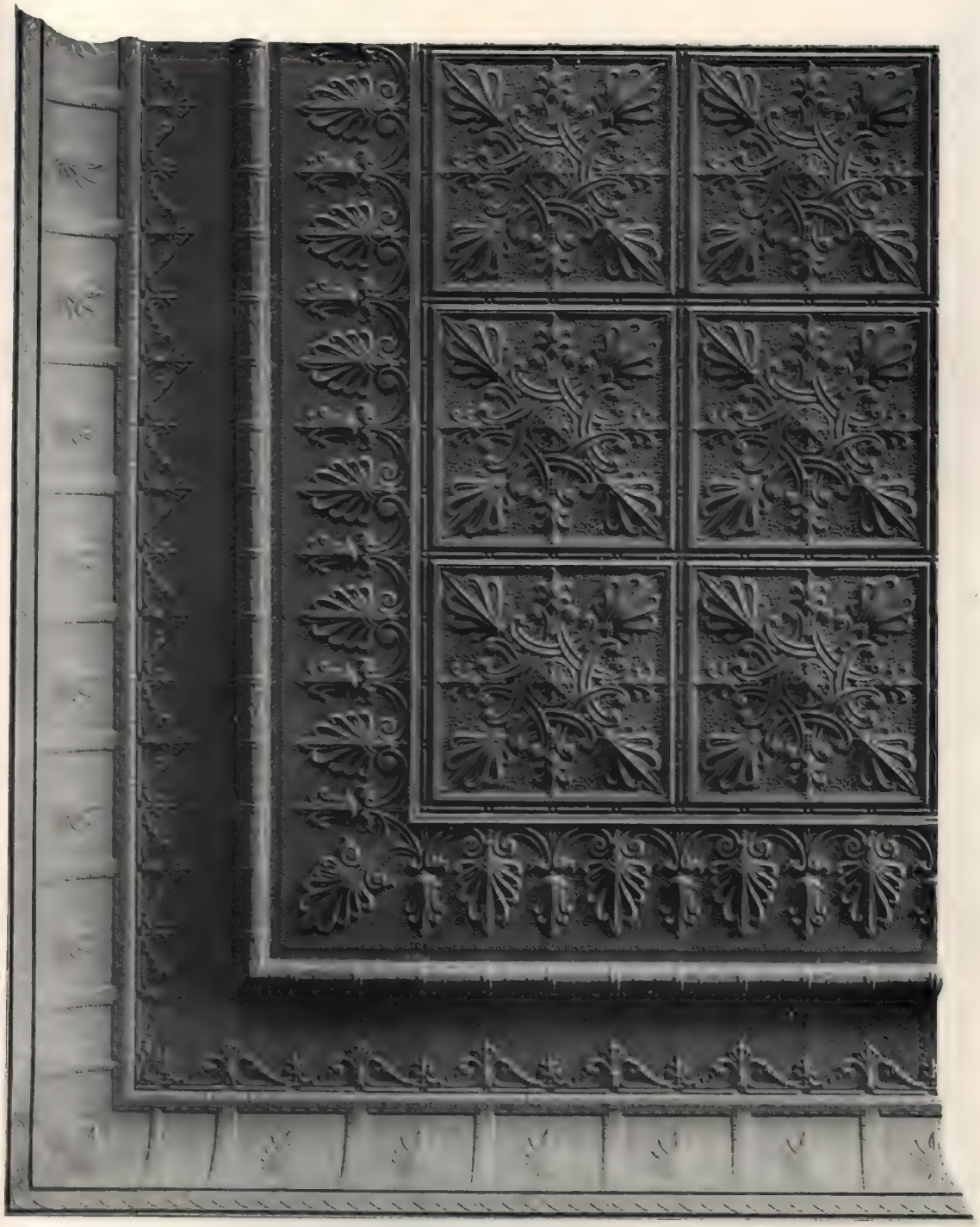
Ceiling Design No. 3794

Composed of 24" Multiple Plate No. 2475, Filler No. 725, and Cornice No. 965, 15 inches high, 10 inches projection. Any size or design of cornice can be substituted.



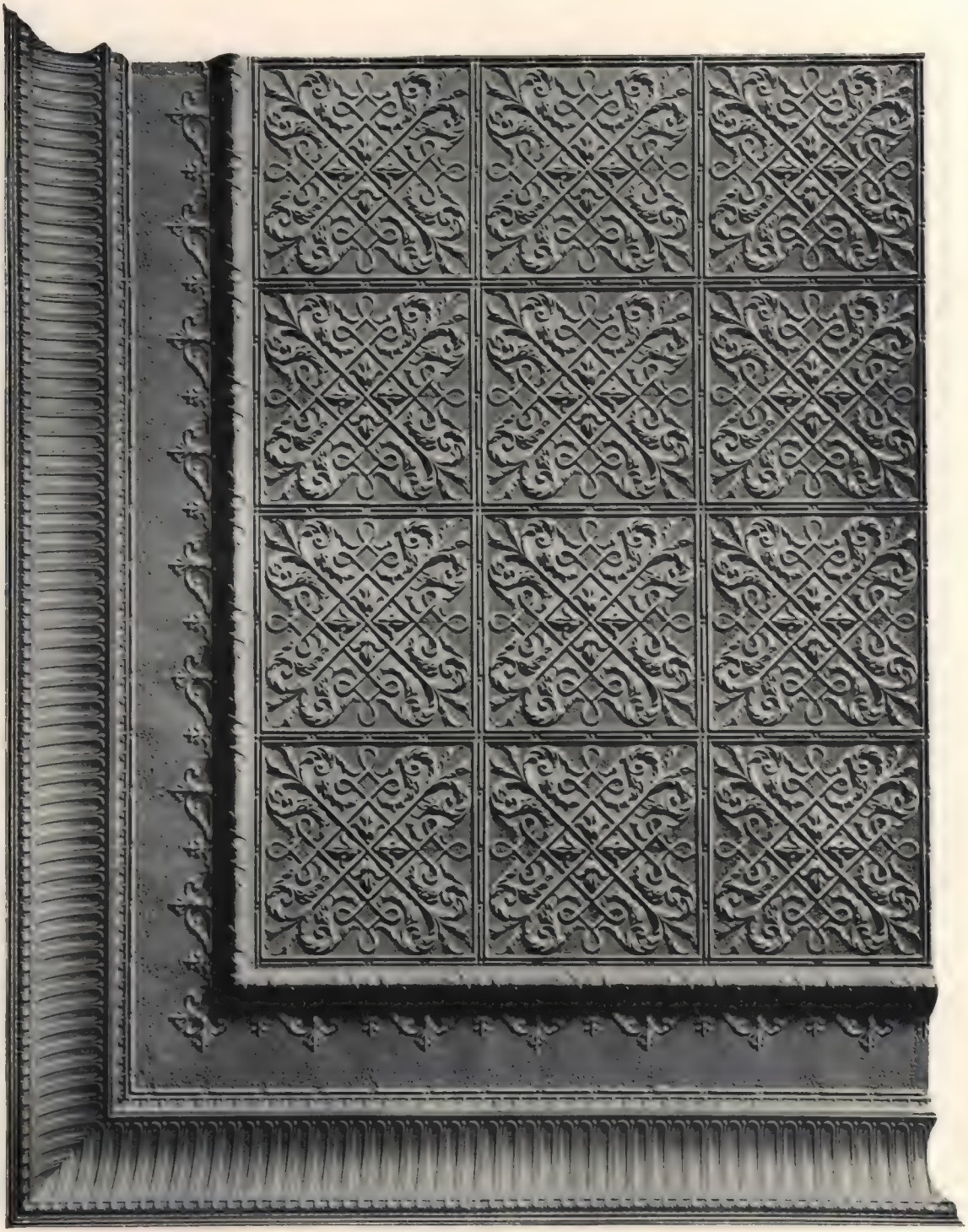
Ceiling Design No. 3717

Composed of 24″ Multiple Plate No. 2460, Moulded Border No. 1520, Filler No. 700, and Cornice No. 970, 15 inches high, 12 inches projection. Any size or design of cornice can be substituted.



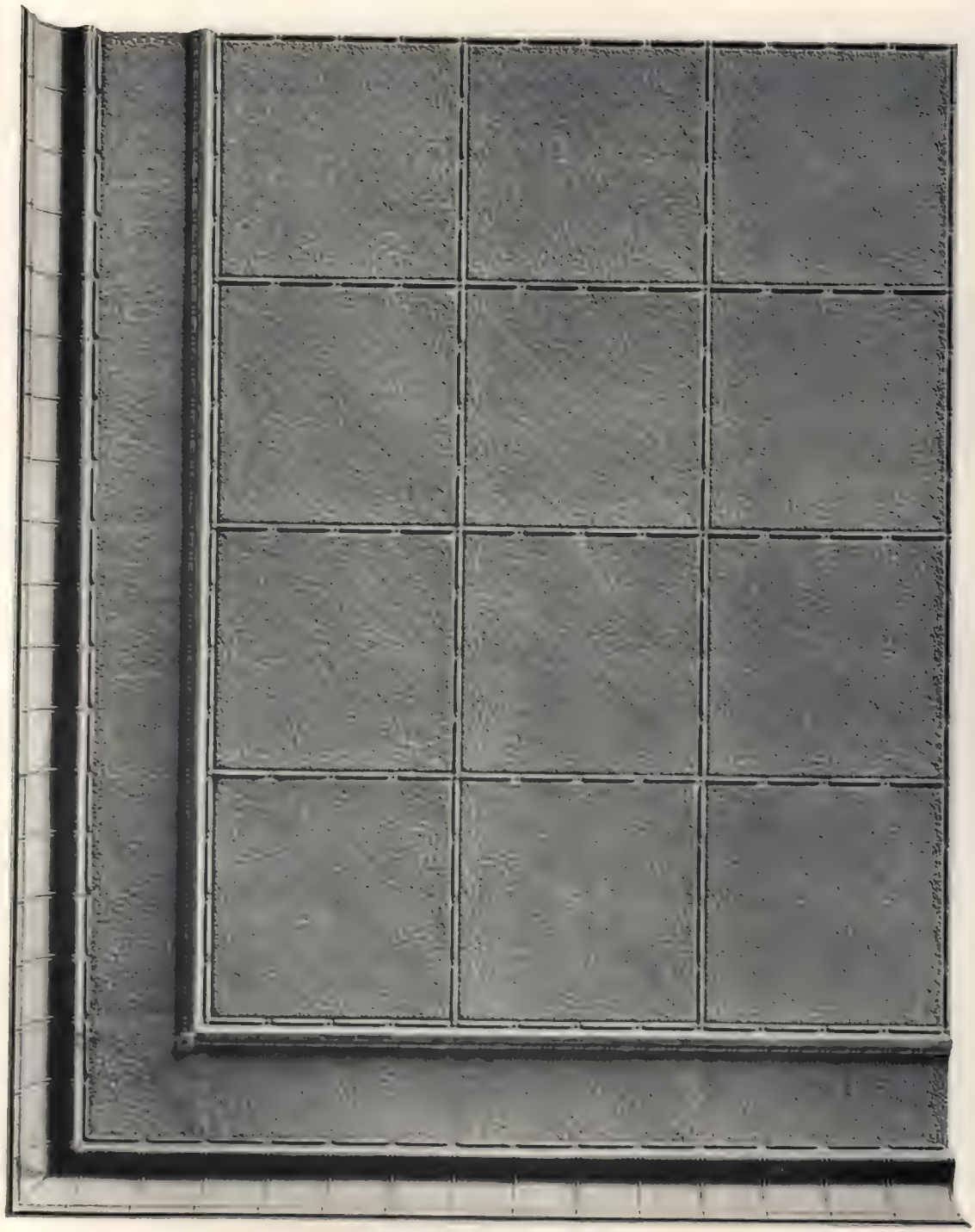
Ceiling Design No. 3553

Composed of 24" Multiple Plate No. 2485, Moulded Border No. 1520, Filler No. 720, and Cornice No. 970, 15 inches high, 12 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3705

Composed of 24″ Multiple Plate No. 2455, Moulded Filler No. 750, and Cornice No. 950, 10 inches high, 10 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3706

Composed of 24" Multiple Plate No. 2495, Moulded Filler No. 755, and Cornice No. 940, 8 inches high, 8 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3788

Composed of 24" Multiple Plate No. 2490, Plate No. 2431, 12 x 24 inches, Plate No. 2432, 12 x 12 inches, Filler No. 700, and Cornice No. 920, 6 inches high, 4 inches projection. Any size or design of cornice can be substituted.

These plates do not have the Repressed Bead and Die-Cut Nail Hole construction.



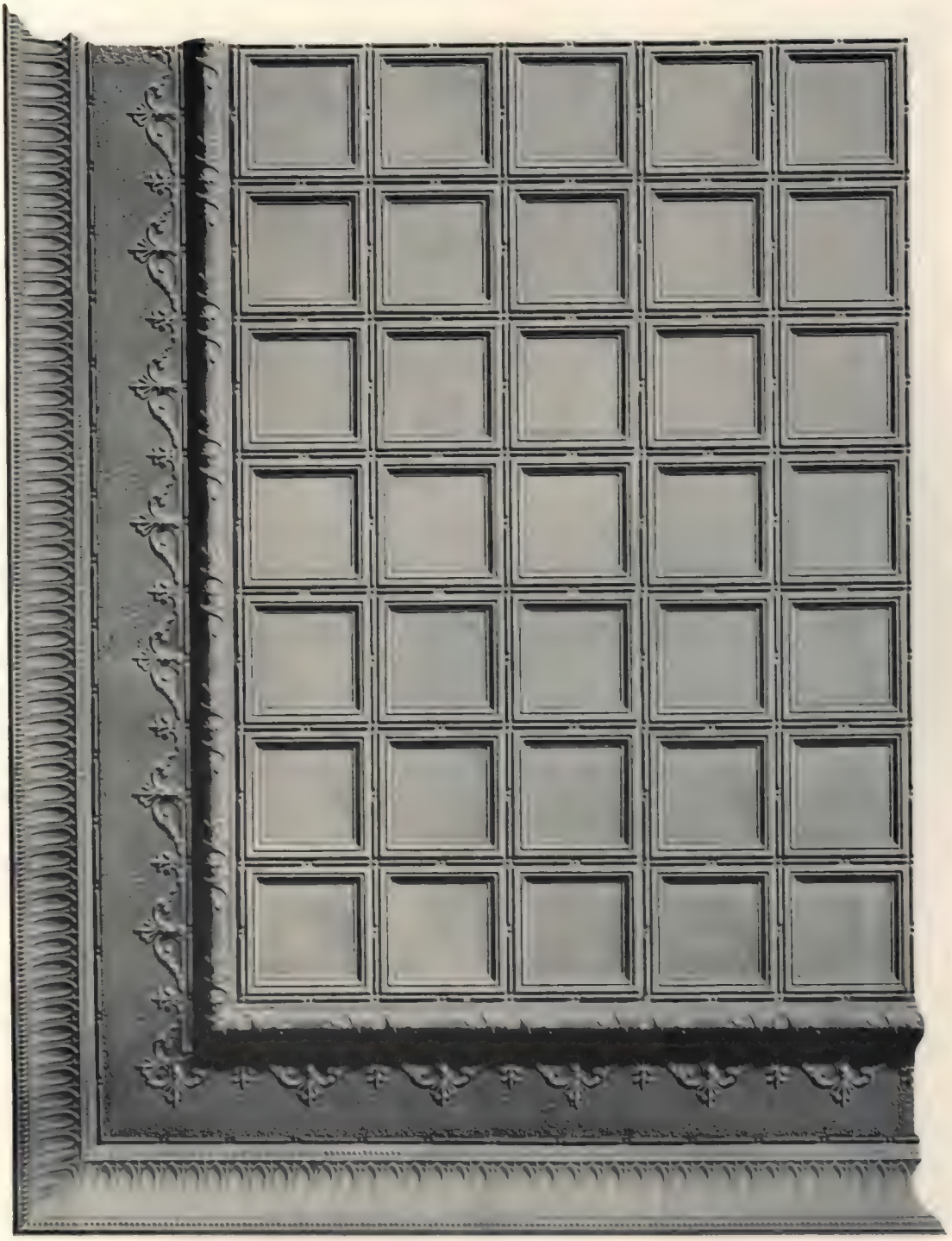
Ceiling Design No. 3789

Composed of 18″ Multiple Plate No. 1800, Moulded Border No. 1510, Filler No. 720, and Cornice No. 925, 6½ inches high, 6½ inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3800

Composed of 12″ Multiple Plate No. 1200, Filler No. 700, and Cornice No. 925, 6½ inches high, 6½ inches projection. Any size or design of cornice can be substituted.



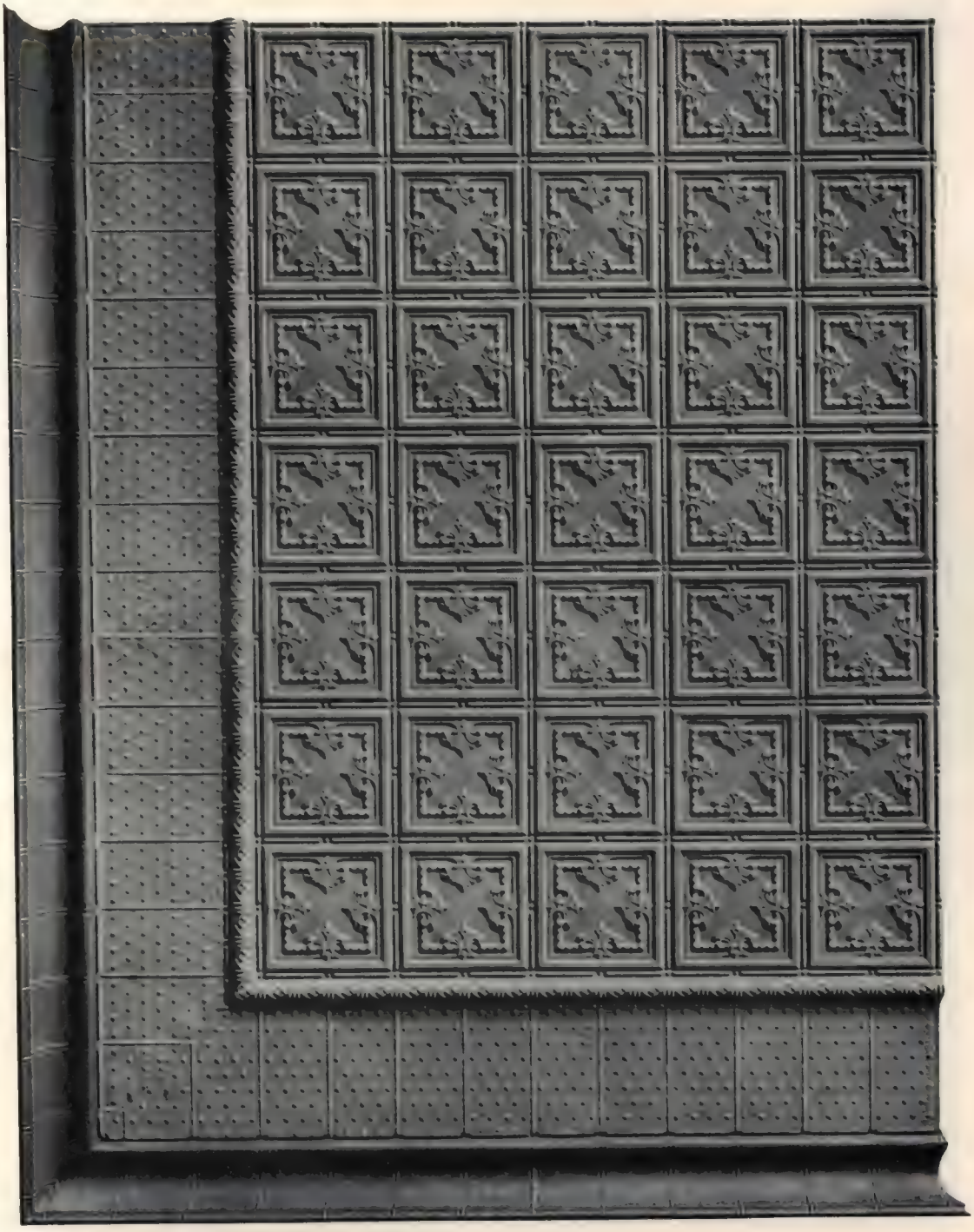
Ceiling Design No. 3565

Composed of 12″ Multiple Plate No. 1210, Moulded Filler No. 750, and Cornice No. 925, 6½ inches high, 6½ inches projection. Any size or design of cornice can be substituted.



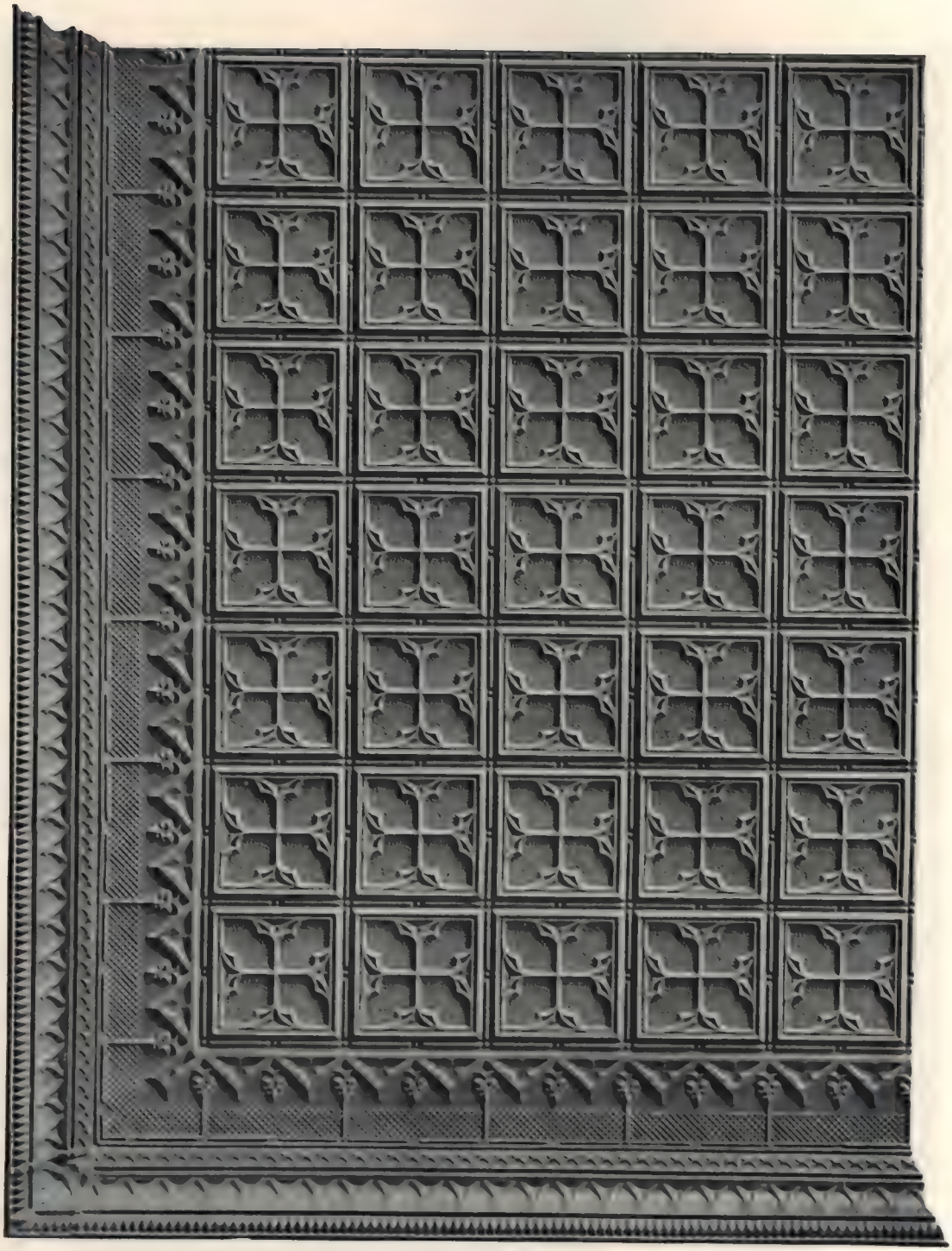
Ceiling Design No. 3735

Composed of 12" Multiple Plate No. 1205, Moulded Filler No. 750, and Cornice No. 920, 6 inches high, 4 inches projection. Any size or design of cornice can be substituted.



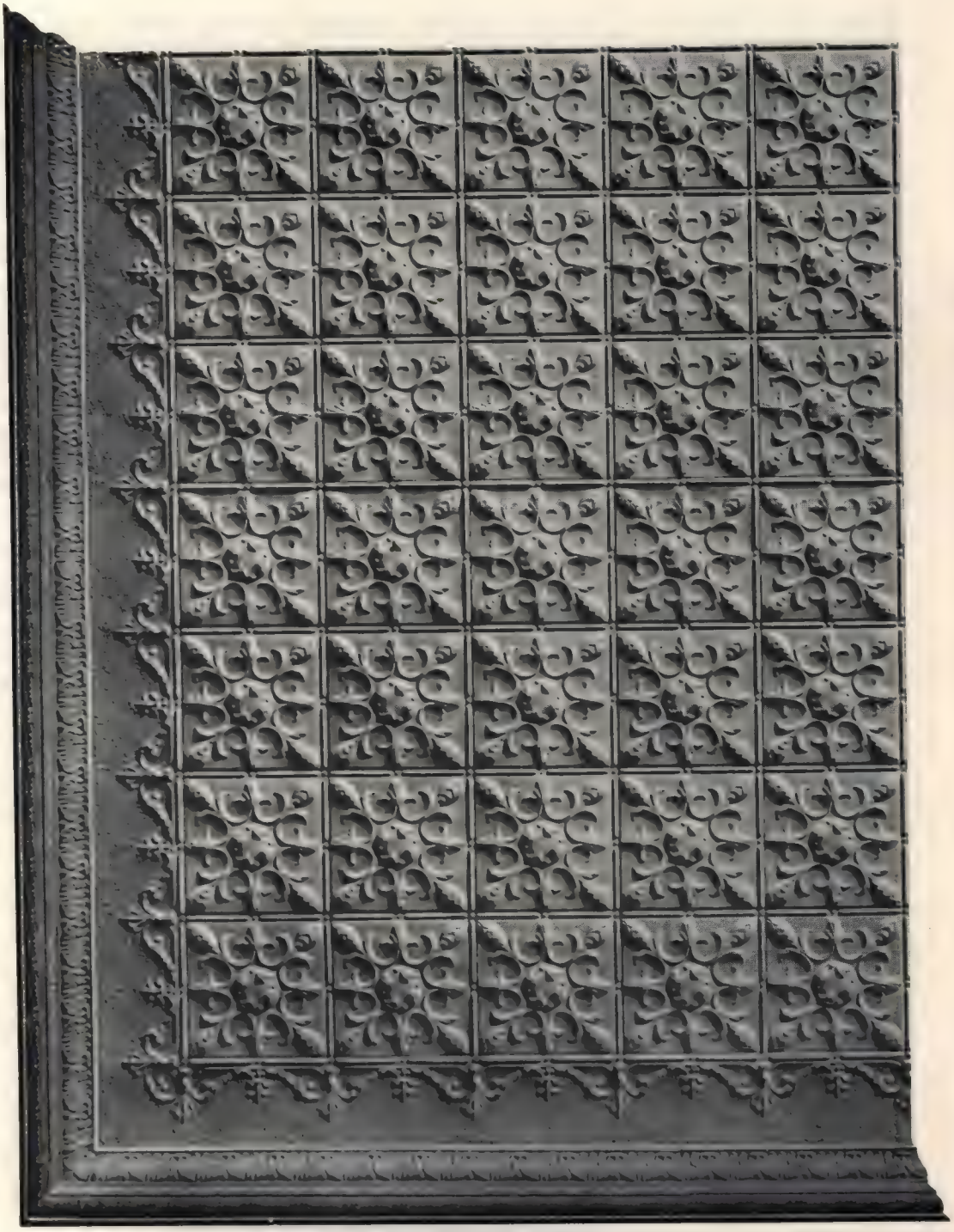
Ceiling Design No. 3801

Composed of 12″ Multiple Plate No. 1225, Moulded Filler No. 775, and Cornice No. 930, 6 inches high, 6 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No 3802.

Composed of 12″ Multiple Plate No. 1235, Filler No. 725, and Cornice No. 939, 8 inches high, 6 inches projection. Any size or design of cornice can be substituted.



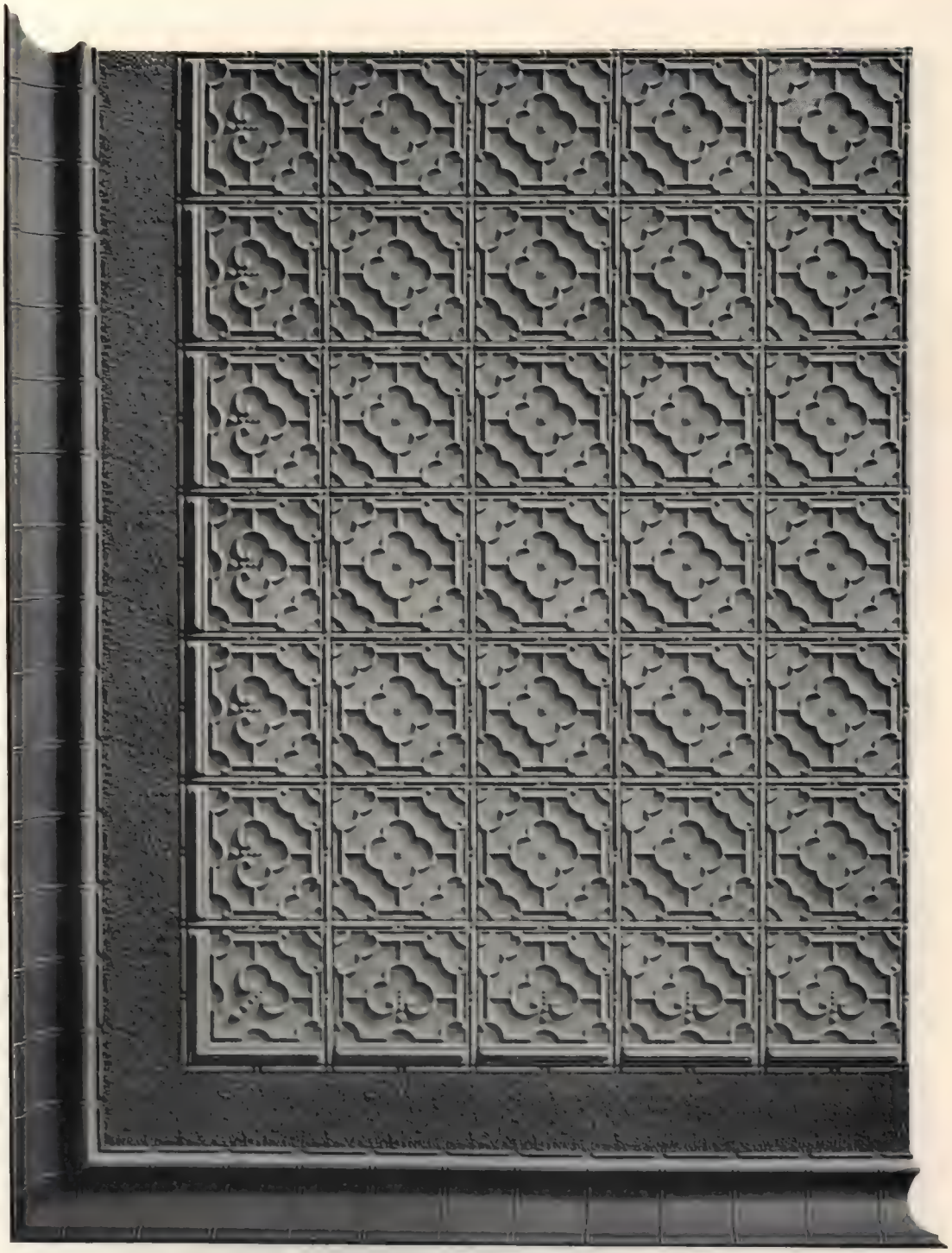
Ceiling Design No. 3807

Composed of 12" Multiple Plate No. 1250, Filler No. 720, and Cornice No. 937, 8 inches high, 4 inches projection. Any size or design of cornice can be substituted.



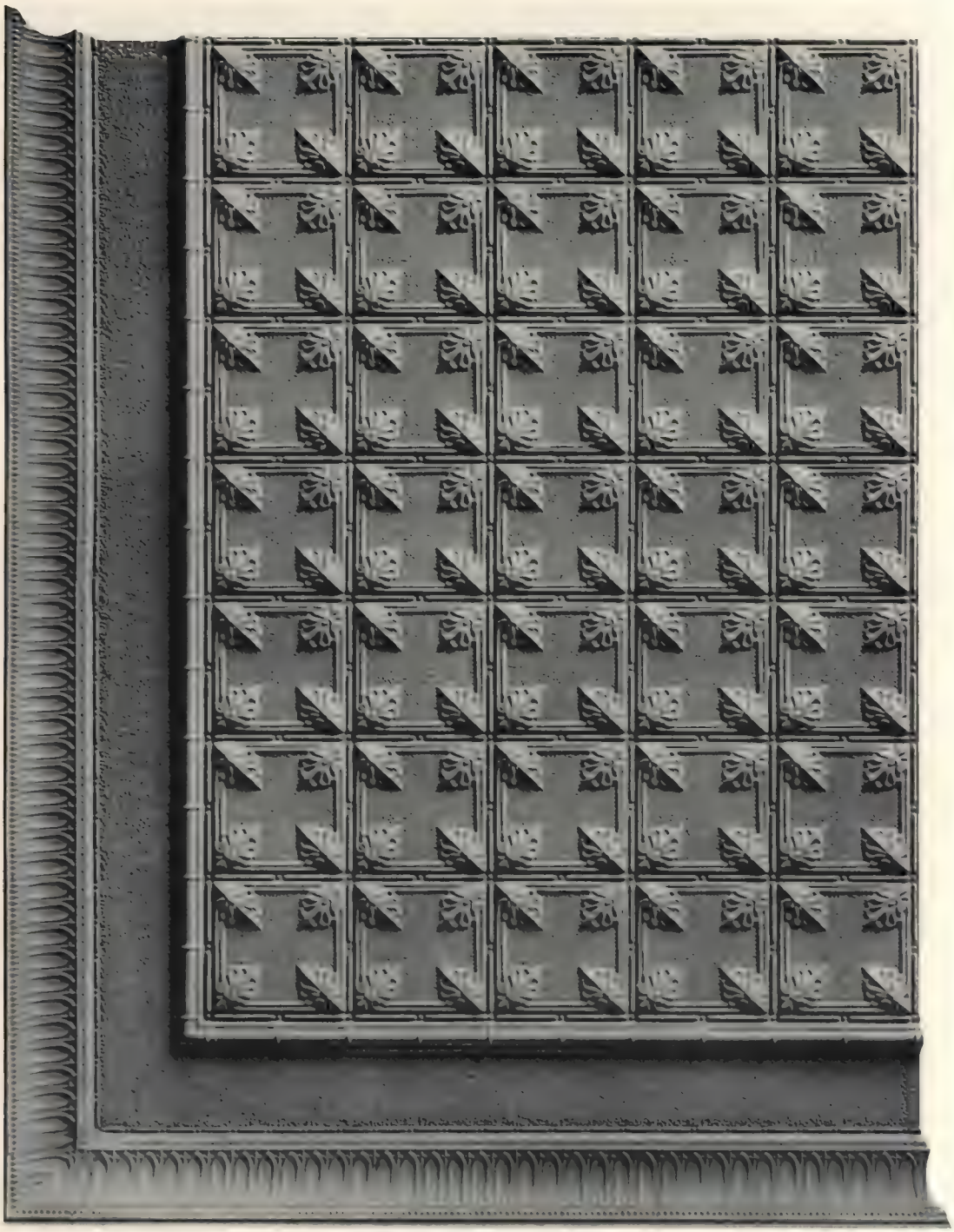
Ceiling Design No. 3799

Composed of 12″ Multiple Plate No. 1215, Moulded Filler No. 750, and Cornice No. 920, 6 inches high, 4 inches projection. Any size or design of cornice can be substituted.



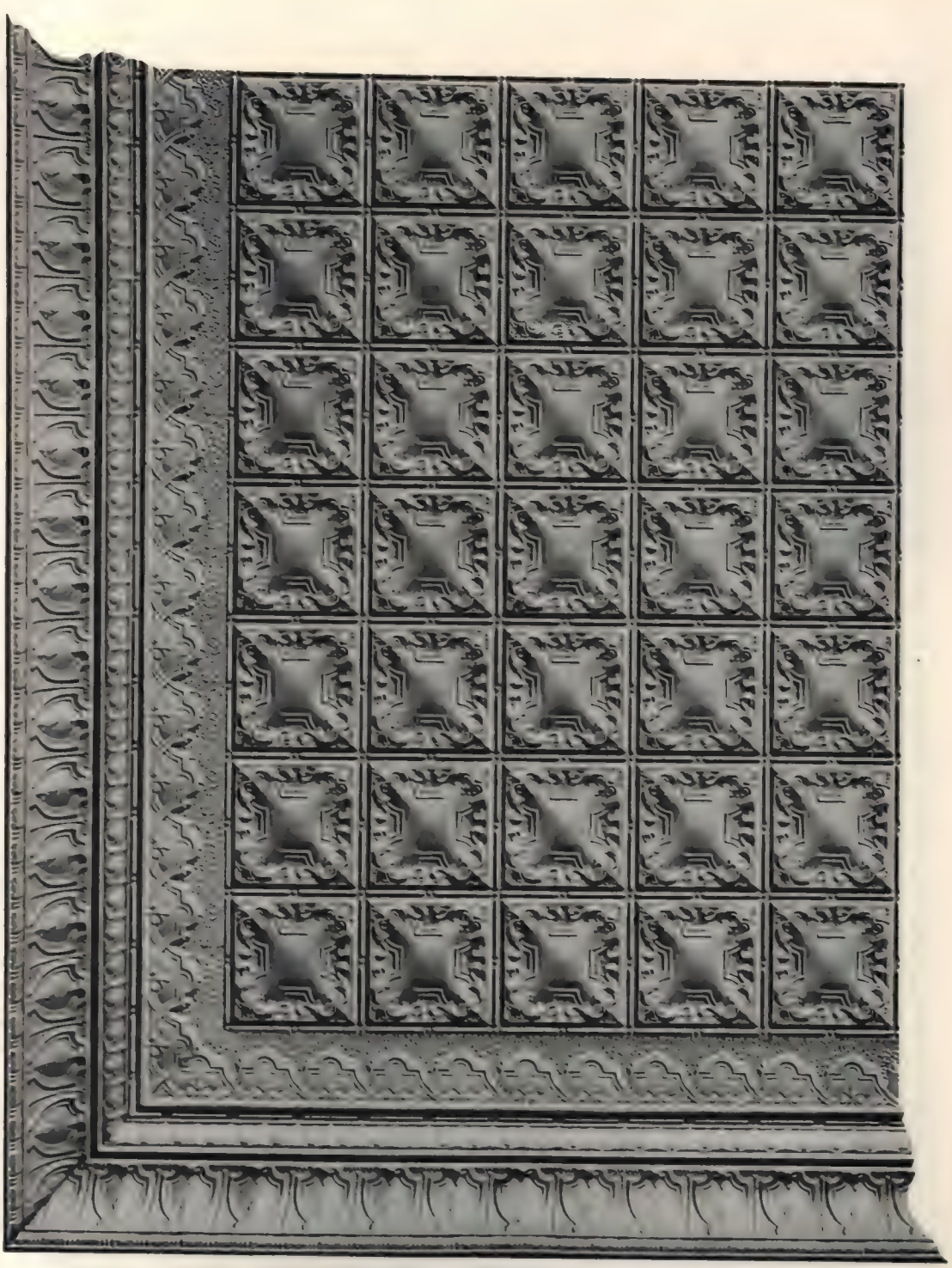
Ceiling Design No. 3803

Composed of 12″ Multiple Plate No. 1220, Moulded Border No. 1515, Filler No. 700, and Cornice No. 940, 8 inches high, 8 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3804

Composed of 12″ Multiple Plate No. 1230, Moulded Filler No. 755, and Cornice No. 925, 6½ inches high, 6½ inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3805

Composed of 12″ Multiple Plate No. 1240, Filler No. 211, and Cornice No. 945, 9 inches high, 9 inches projection. Any size or design of cornice can be substituted.



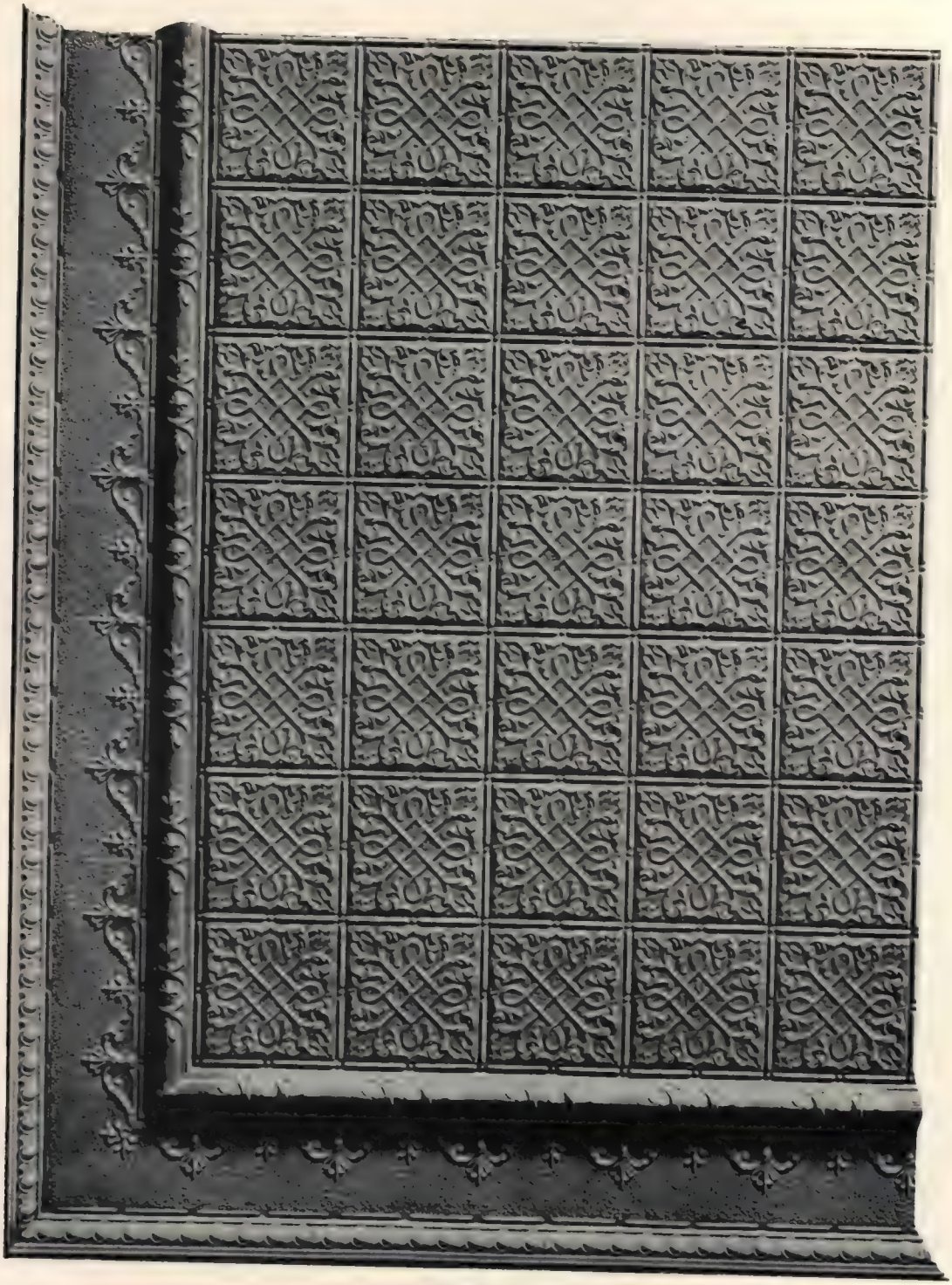
Ceiling Design No. 3806

Composed of 12″ Multiple Plate No. 1245, Moulded Filler No. 740, and Cornice No. 939, 8 inches high, 6 inches projection. Any size or design of cornice can be substituted.



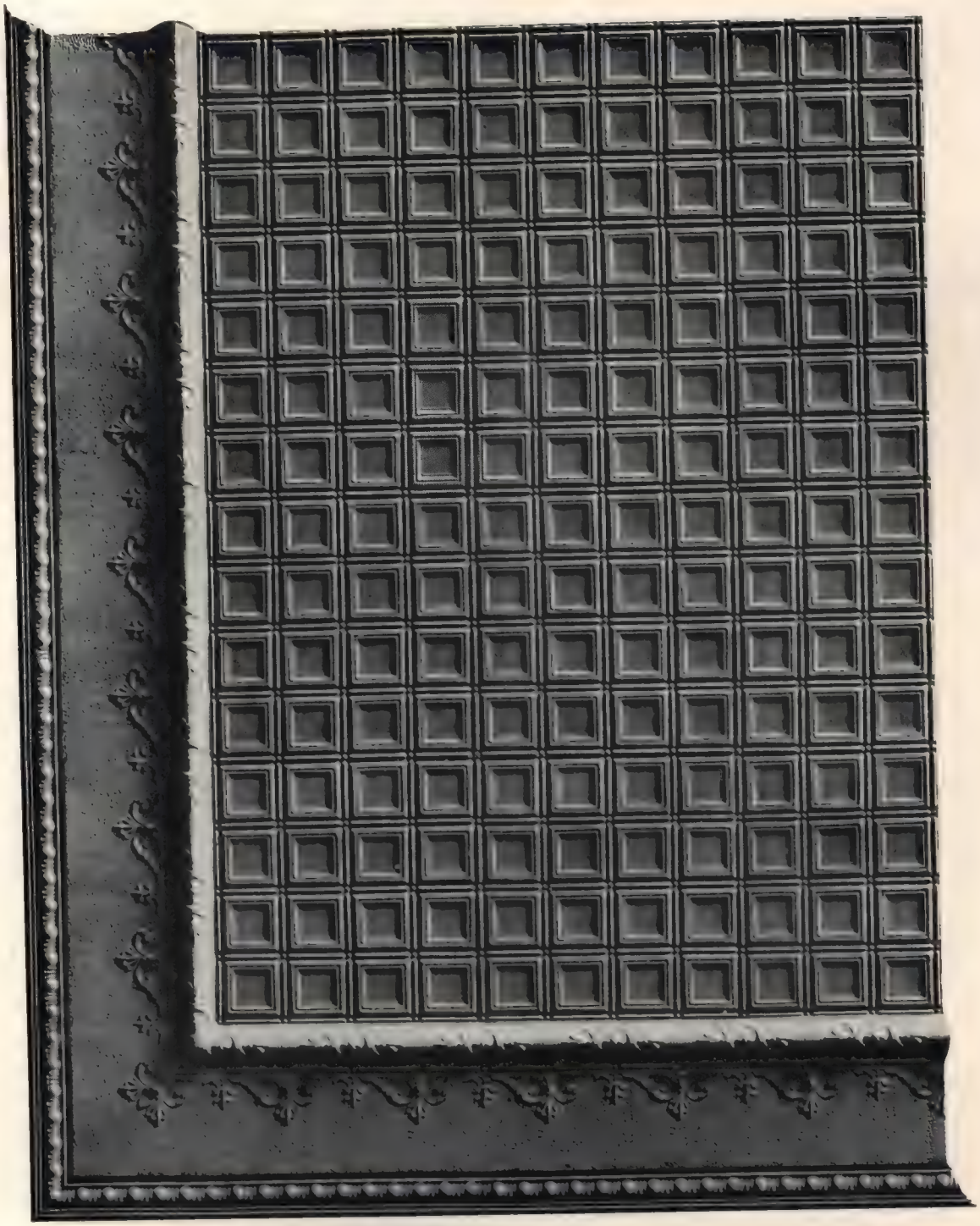
Ceiling Design No. 3798

Composed of 12" Multiple Plate No. 1270, Moulded Filler No. 750, and Cornice No. 920, 6 inches high, 4 inches projection. Any size or design of cornice can be substituted.



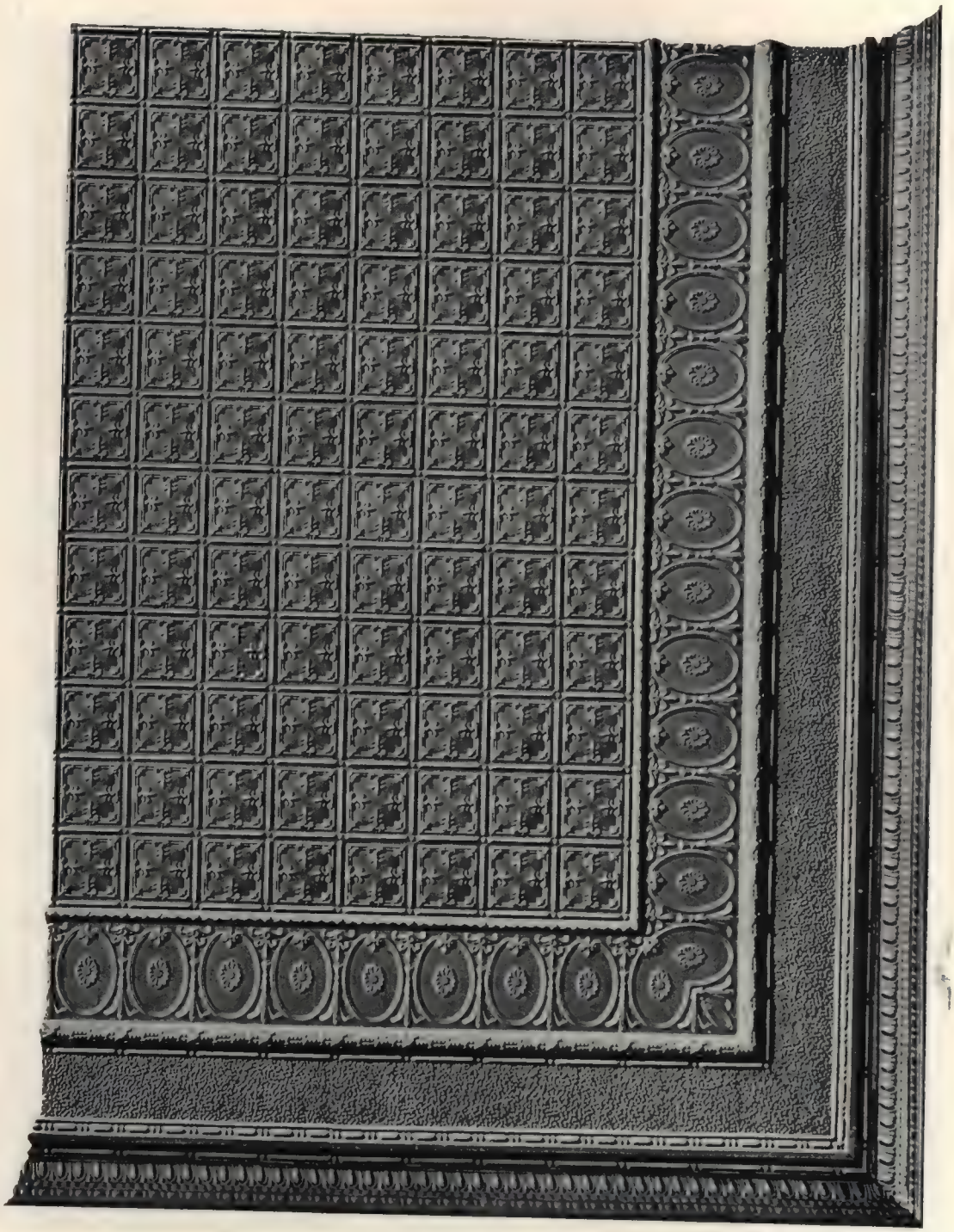
Ceiling Design No. 3736

Composed of 12″ Multiple Plate No. 1255, Moulded Filler No. 750, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



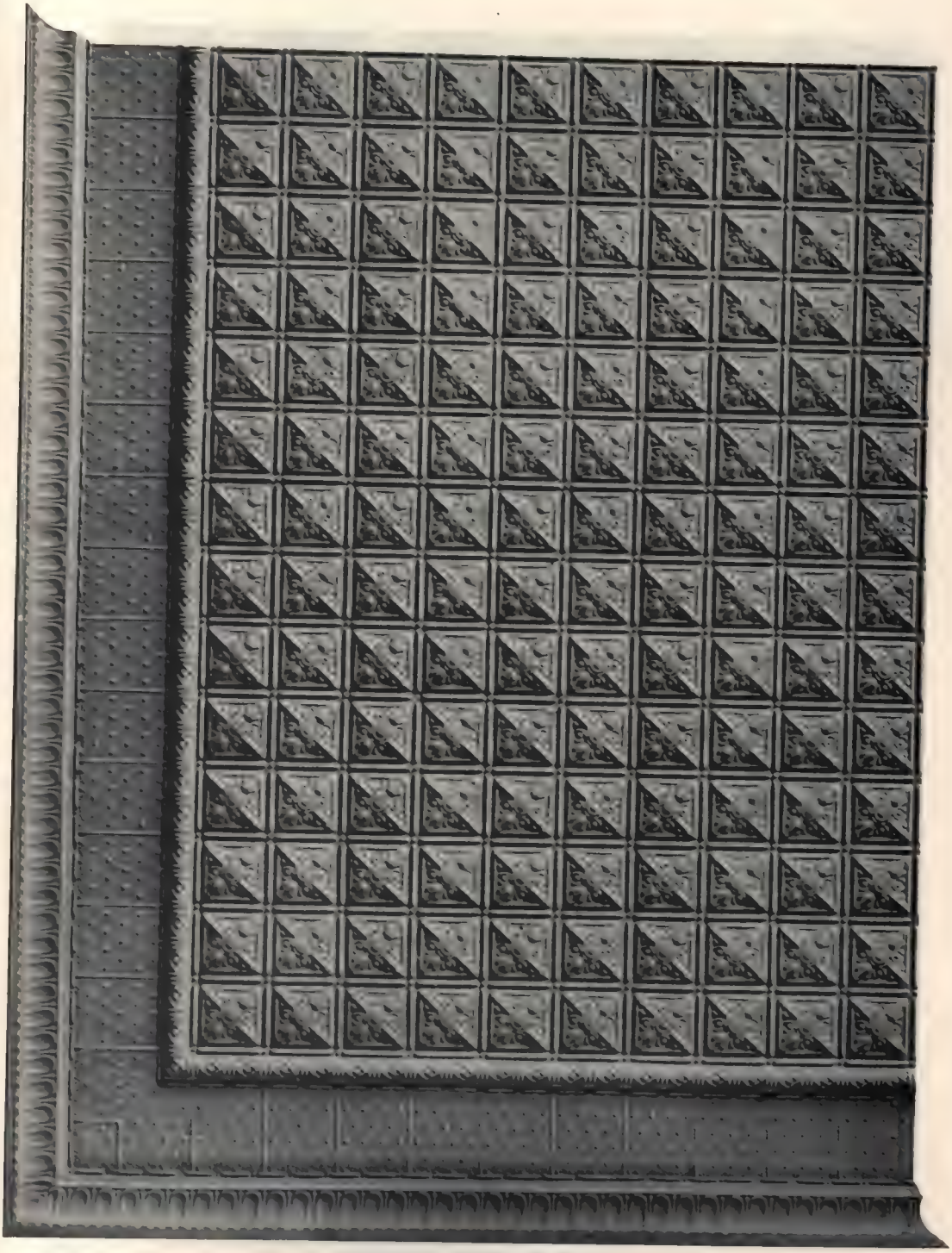
Ceiling Design No. 3568

Composed of 6″ Multiple Plate No. 600, Moulded Filler No. 750, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



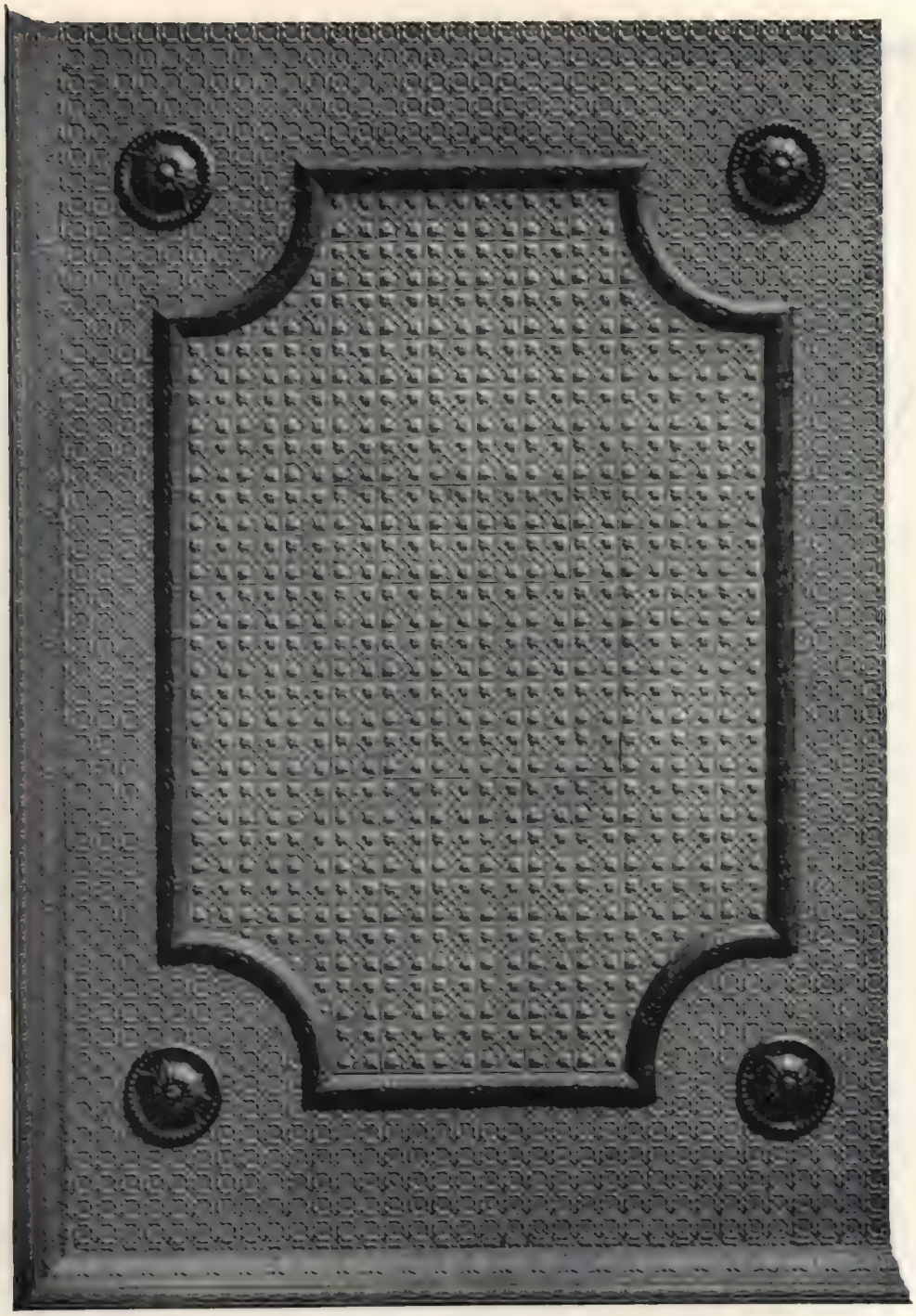
Ceiling Design No. 3808

Composed of 6″ Multiple Plate No. 620, Moulded Border No. 1580, Filler No. 700, and Cornice No. 932, 5 inches high, 2½ inches projection. Any size or design of cornice can be substituted.



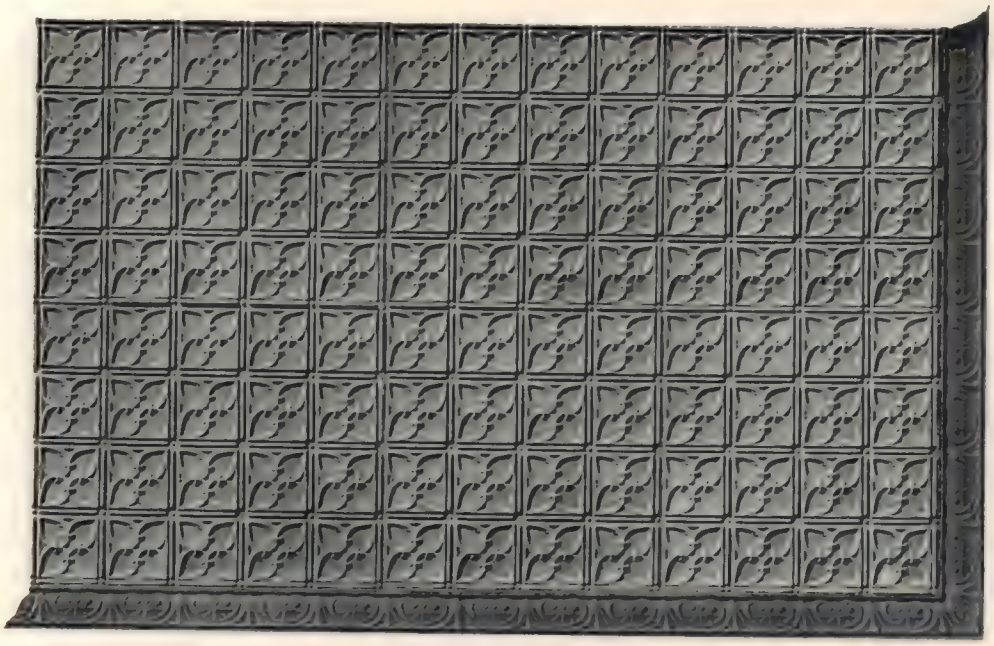
Ceiling Design No. 3809

Composed of 6″ Multiple Plate No. 645, Moulded Filler No. 775, and Cornice No. 910, 4½ inches high, 4½ inches projection. Any size or design of cornice can be substituted.



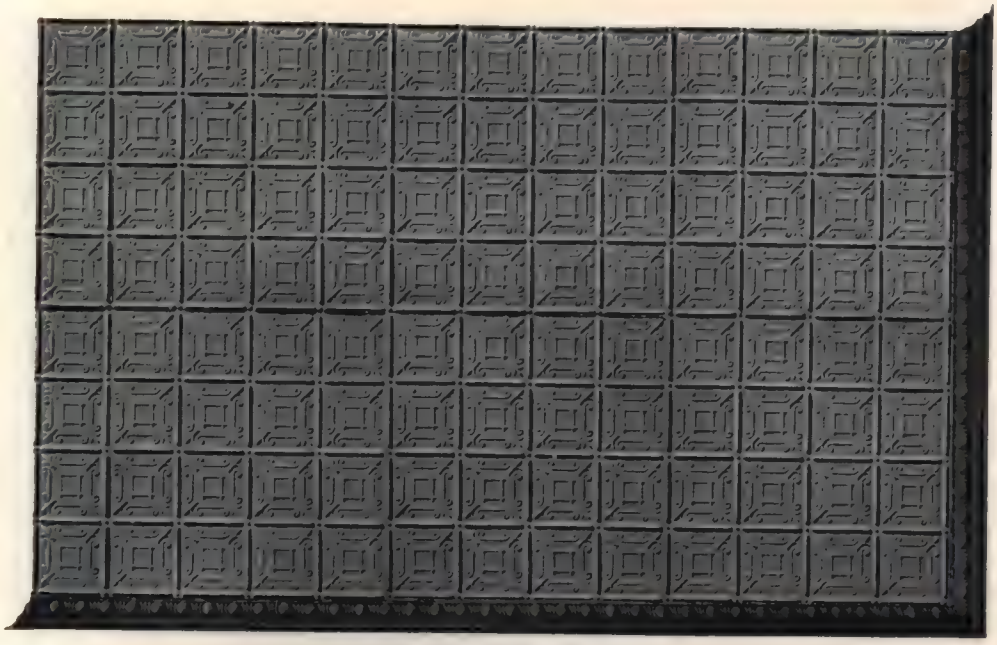
Ceiling Design No. 3810

Composed of 6″ Multiple Plate No. 635, and 3″ Multiple Plate No. 305, Moulding No. 1115, and Cornice No. 937, 8 inches high, 4 inches projection, Ornaments No. 1475. Any size or design of cornice can be substituted.



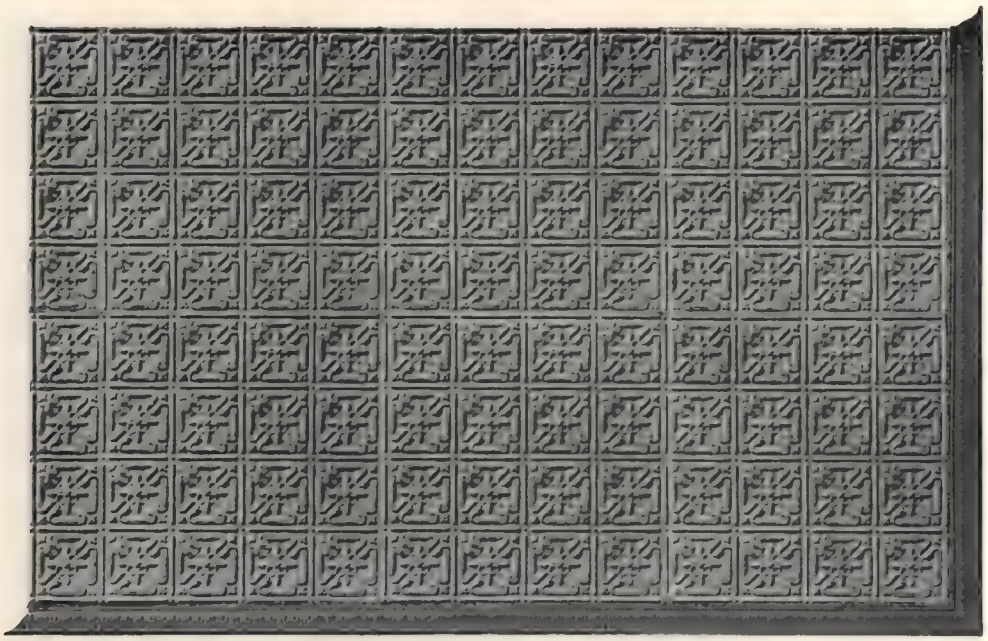
Ceiling Design No. 3707

Composed of 6″ Multiple Plate No. 625, and Cornice No. 905, 3 inches high, 3 inches projection. Any size or design of cornice can be substituted.



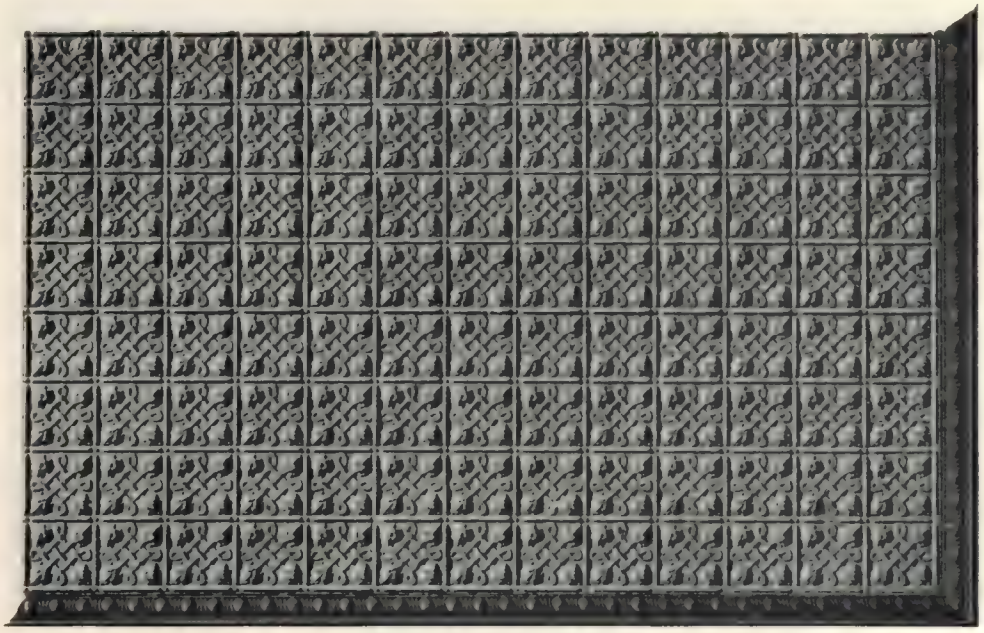
Ceiling Design No. 3757

Composed of 6″ Multiple Plate No. 610, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



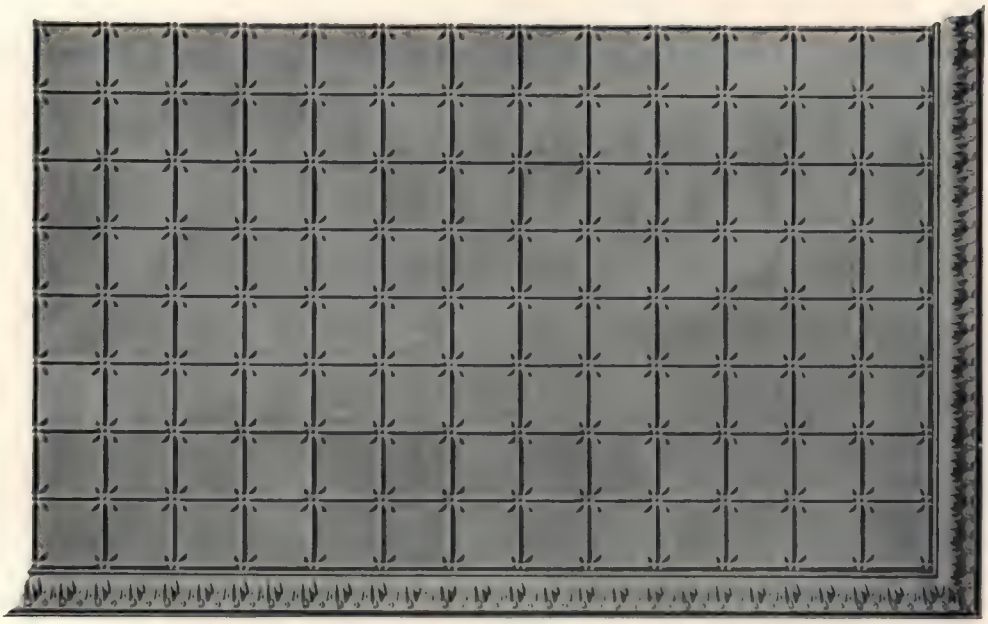
Ceiling Design No. 3699

Composed of 6″ Multiple Plate No. 640, and Cornice No. 904, 3 inches high, 3 inches projection. Any size or design of cornice can be substituted.



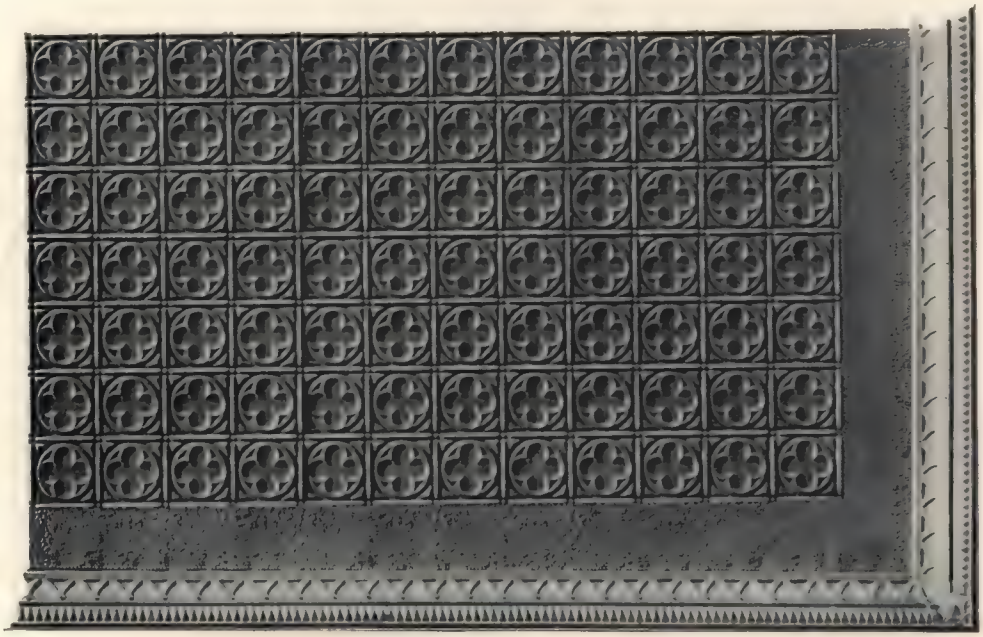
Ceiling Design No. 3784

Composed of 6″ Multiple Plate No. 635, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



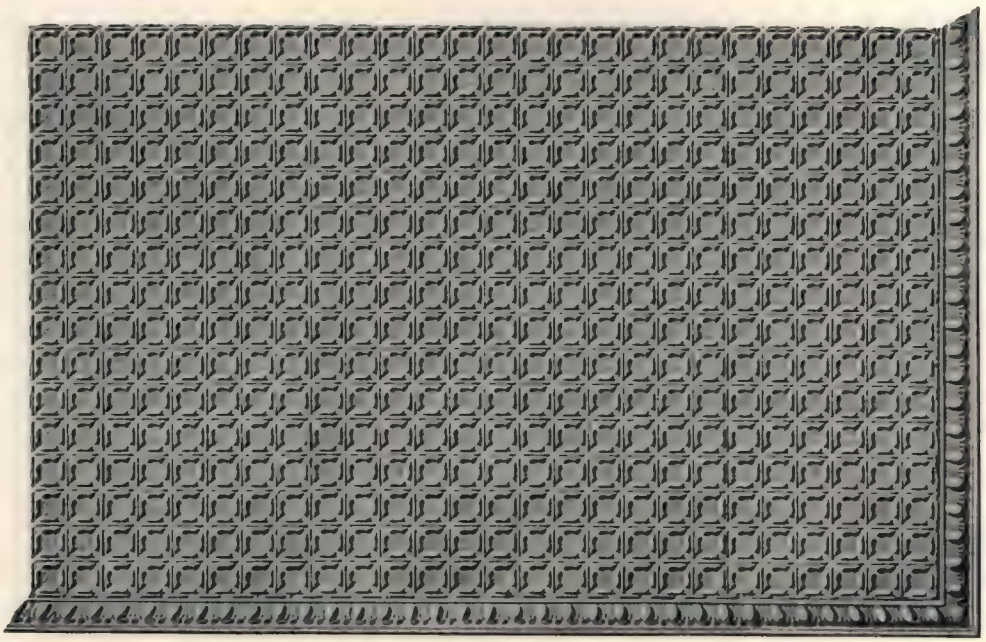
Ceiling Design No. 3811

Composed of 6″ Multiple Plate No. 615, and Cornice No. 904, 3 inches high, 3 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3758

Composed of 6″ Multiple Plate No. 630, Filler No. 700 and Cornice No. 939, 8 inches high, 6 inches projection. Any size or design of cornice can be substituted.



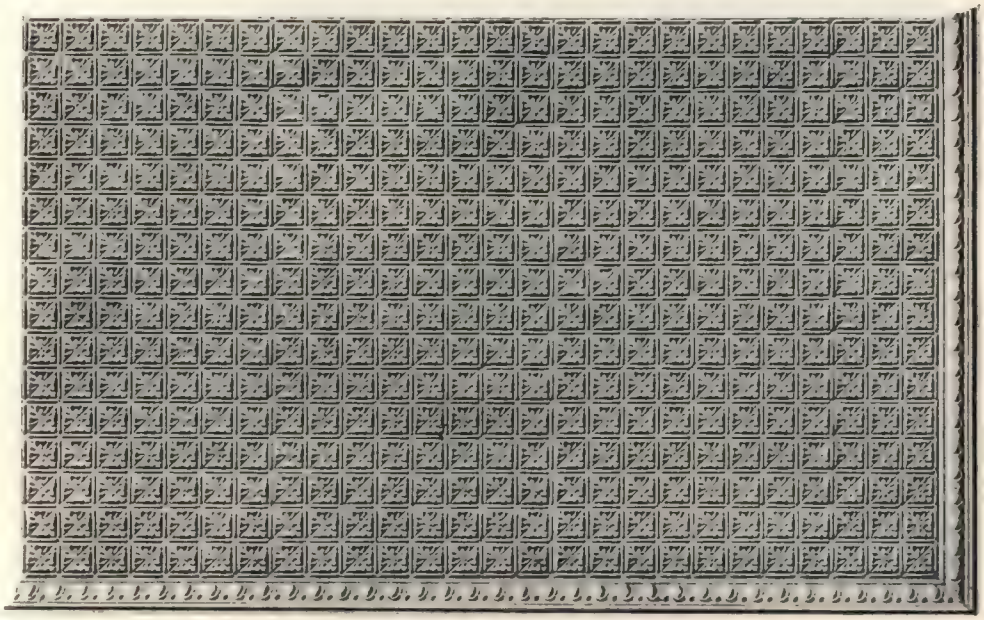
Ceiling Design No. 3755

Composed of 3″ Multiple Plate No. 305, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



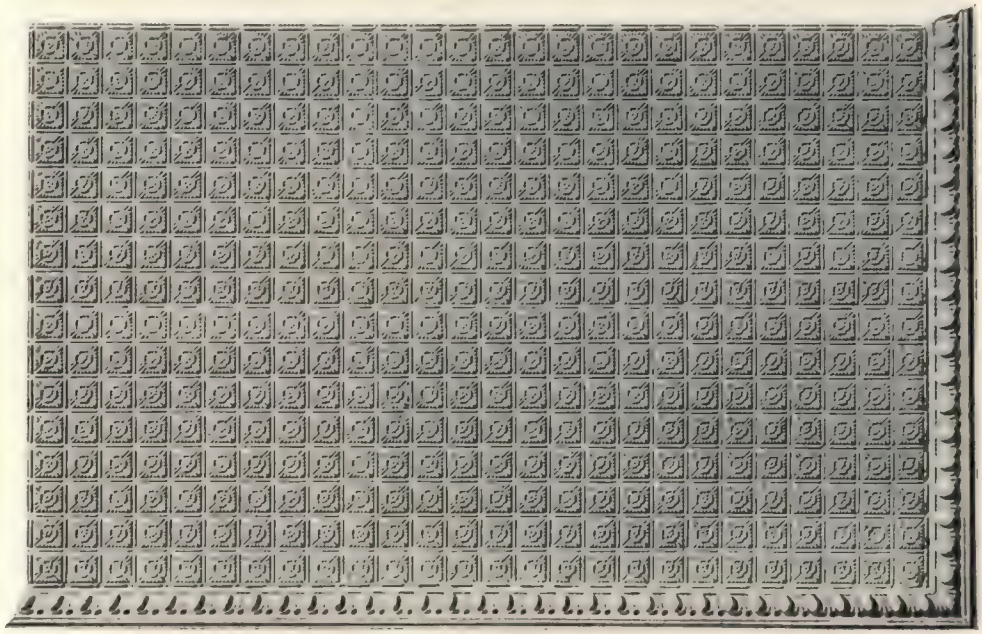
Ceiling Design No. 3783

Composed of 3″ Multiple Plate No. 300, and Cornice No. 915, 4 inches high, 4 inches projection. Any size or design of cornice can be substituted.



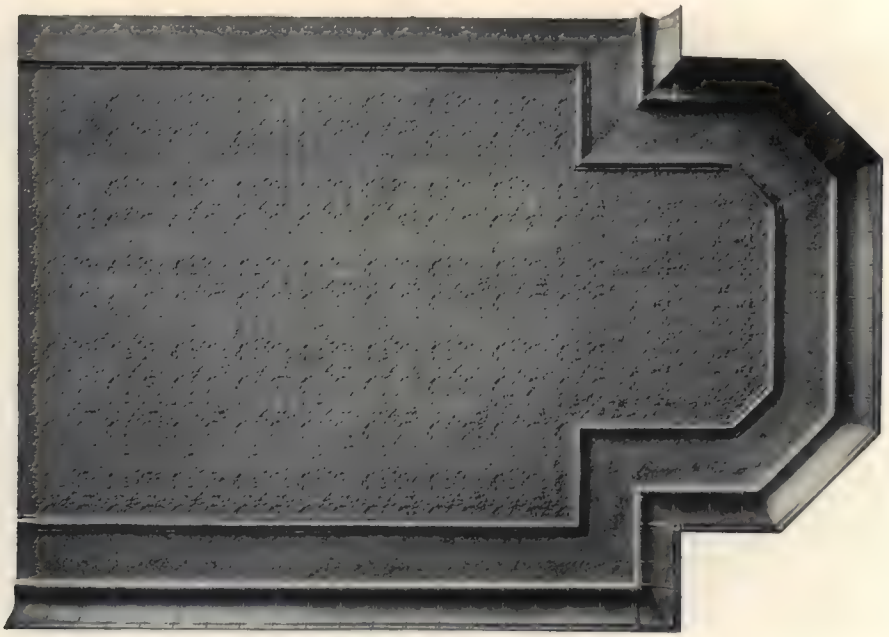
Ceiling Design No. 3704

Composed of 3″ Multiple Plate No. 315, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3812

Composed of 3″ Multiple Plate No. 320, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



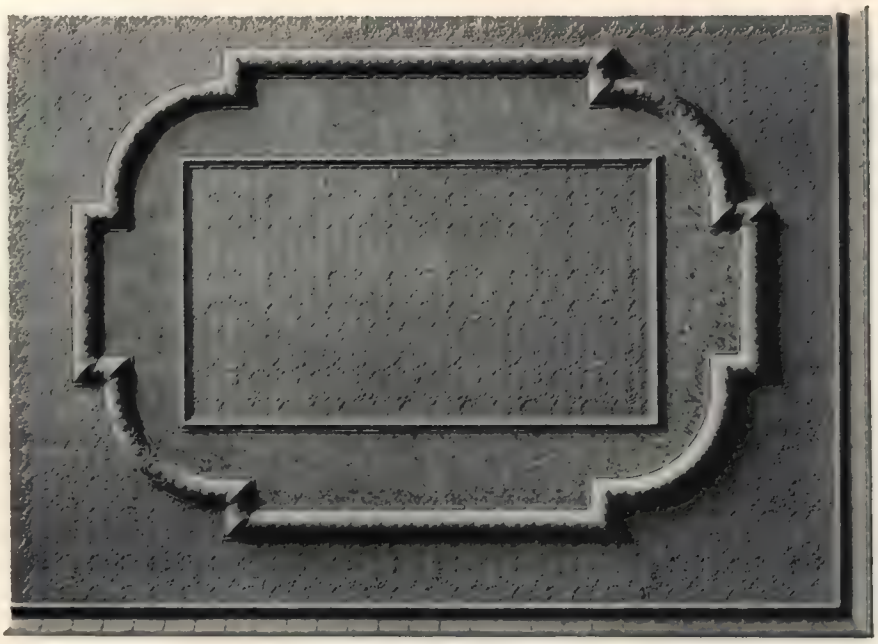
Ceiling Design No. 3701

Composed of Stucco Plate No. 780, Filler and Mould No. 755, and Cornice No. 940, 8 inches high, 8 inches projection. Any size or design of cornice can be substituted.



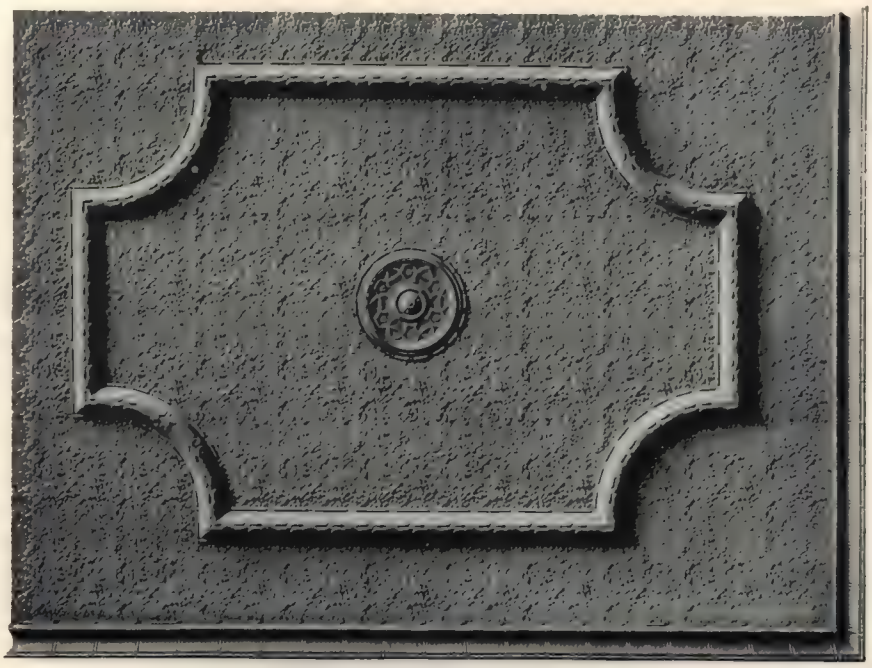
Ceiling Design No. 3816

Composed of Plate No. 345, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



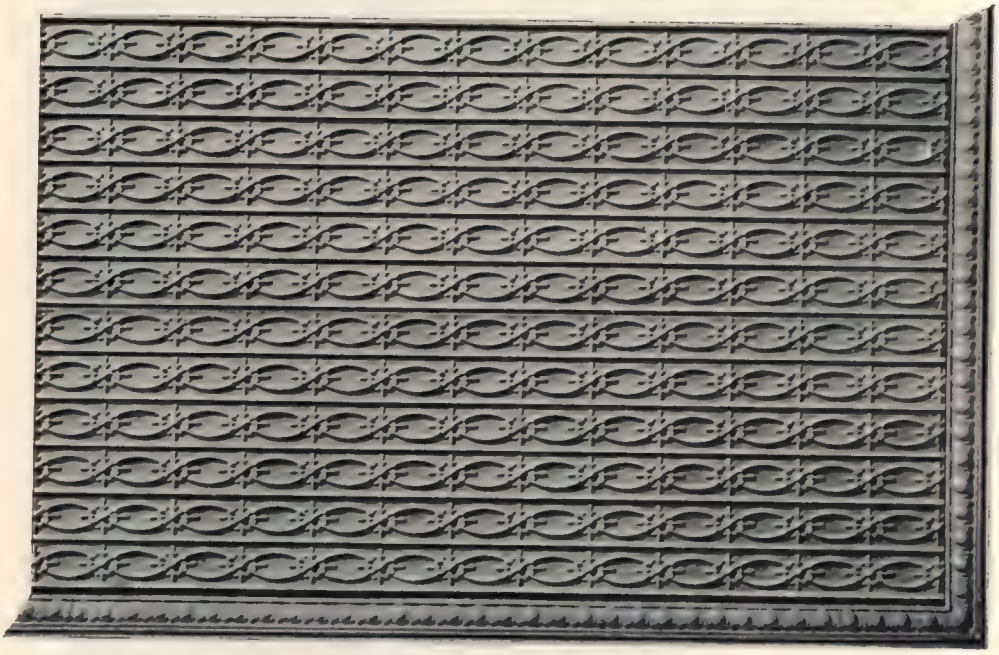
Ceiling Design No. 3700

Composed of Stucco Plate No. 780, Filler No. 700, Moulding No. 1100, Moulding No. 1165, and Cornice No. 930, 6 inches high, 6 inches projection. Any size or design of cornice can be substituted.



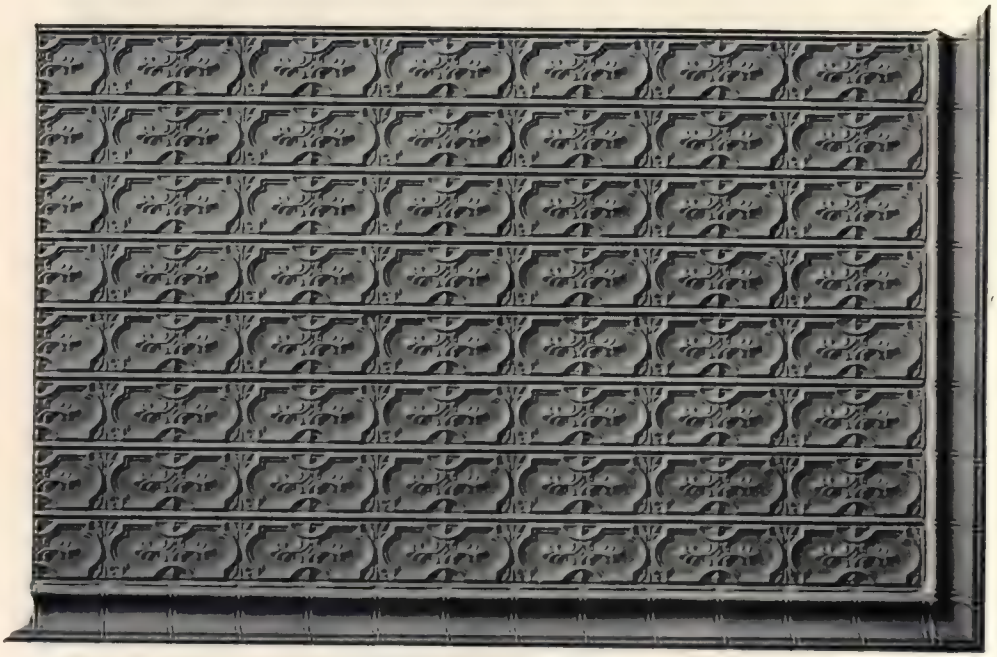
Ceiling Design No. 3702

Composed of Stucco Plate No. 780, Moulding No. 1115, and Cornice No. 930, 6 inches high, 6 inches projection. Center No. 1456. Any size or design of cornice can be substituted.



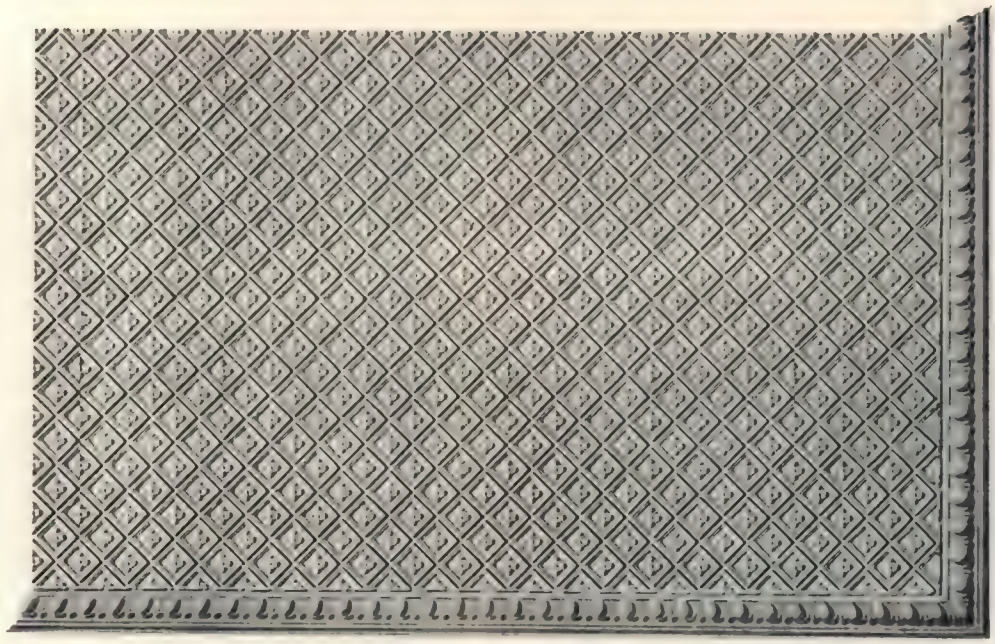
Ceiling Design No. 3815

Composed of Plate No. 880, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



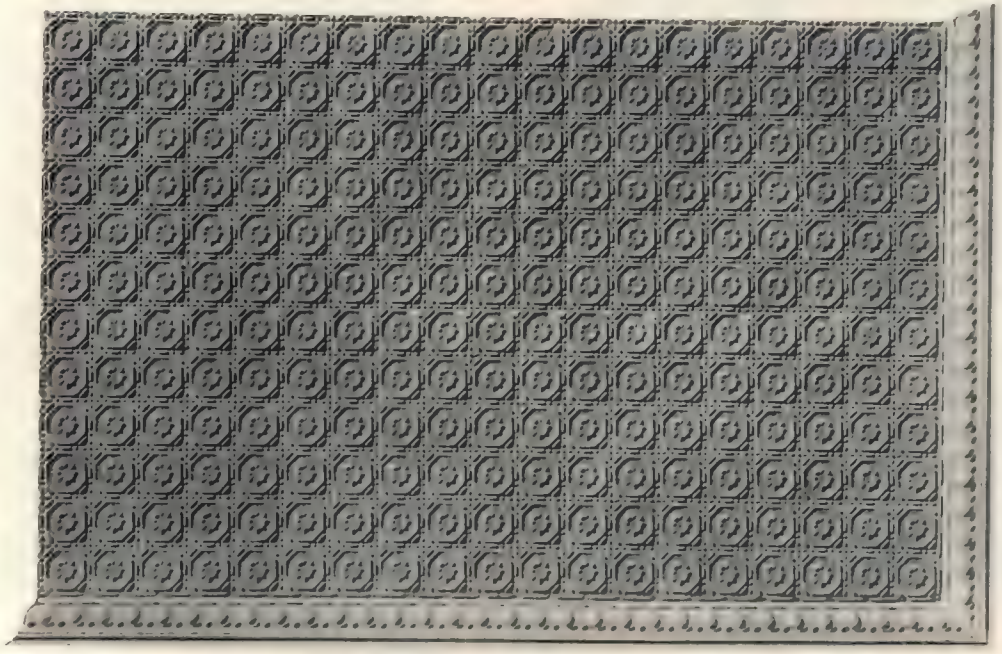
Ceiling Design No. 3545

Composed of Plate No. 870, and Cornice No. 915, 4 inches high, 4 inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3813

Composed of 3″ Multiple Plate No. 360, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



Ceiling Design No. 3814

Composed of 4″ Multiple Plate No. 400, and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.



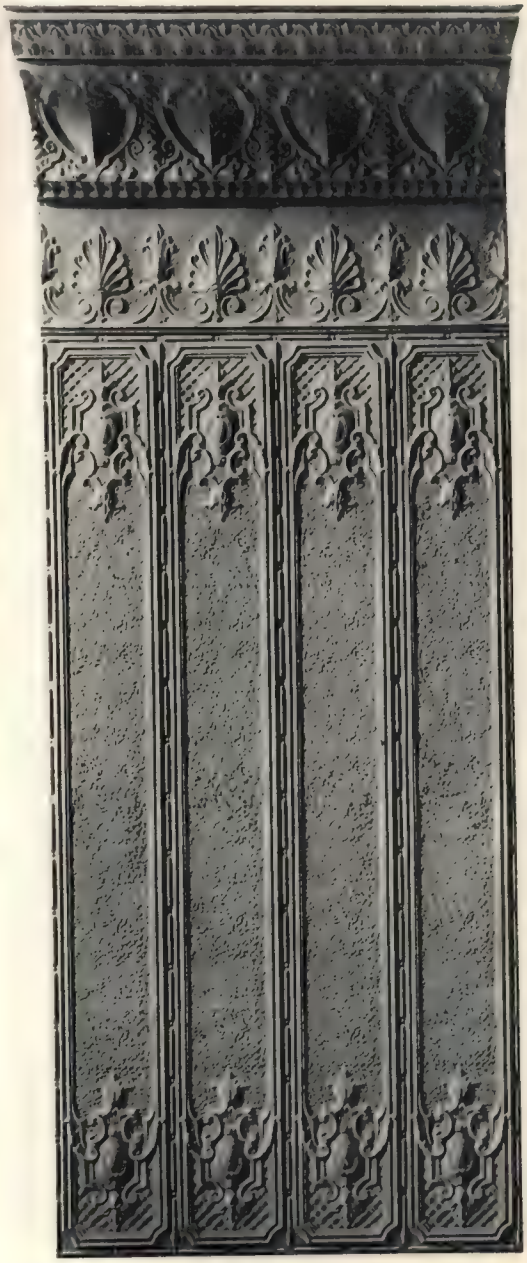
Side Wall Design No. 2867

Composed of Plate No. 820, Wainscot No. 845, Chair Rail No. 1140, and Cornice No. 942, 12 inches high, 6 inches projection. Any size or design of cornice can be substituted.



Side Wall Design No. 2859

Composed of Plate No. 835, Wainscot No. 860, Chair Rail No. 1145, Frieze No. 1540, and Cornice No. 965, 15 inches high, 10 inches projection. Any size or design of cornice can be substituted.



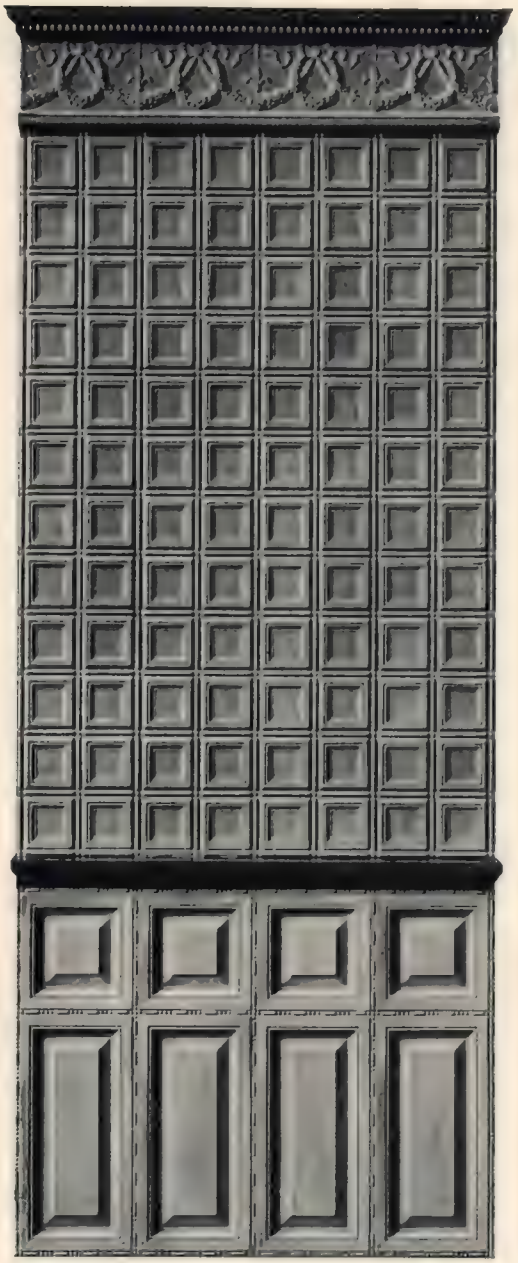
Side Wall Design No. 2869

Composed of Plate No. 850, Frieze No. 1555, and Cornice No. 975, 15 inches high, 15 inches projection. Any size or design of cornice can be substituted.



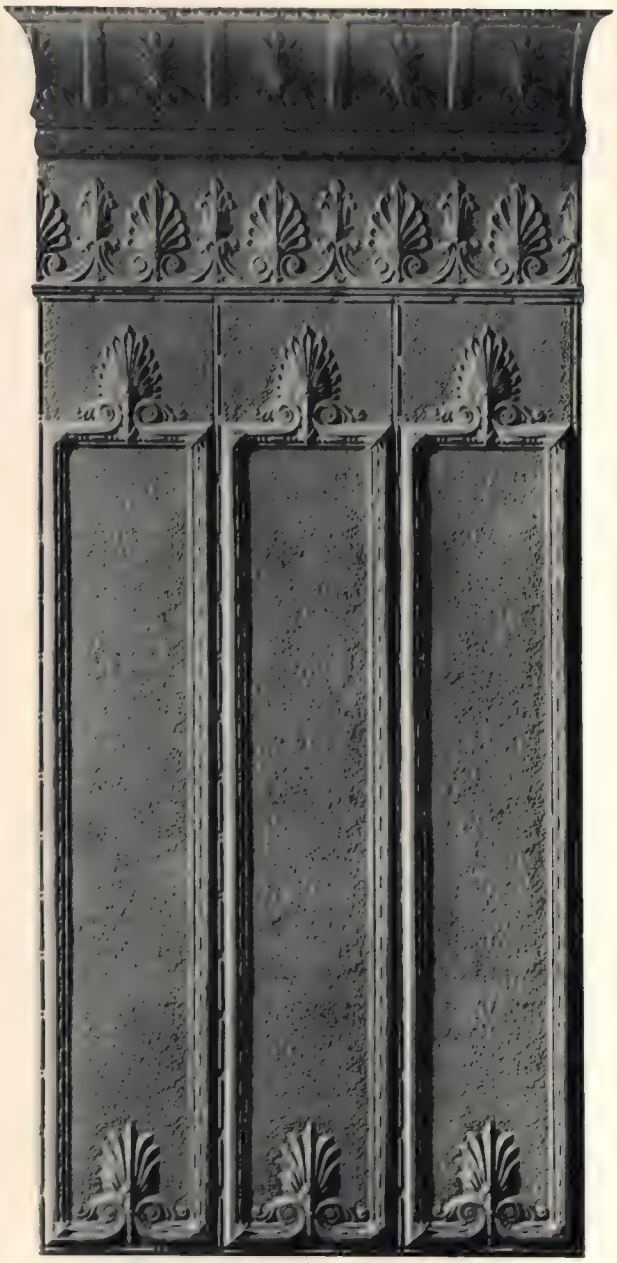
Side Wall Design No. 3779

Composed of Plate No. 850, Wainscot No. 855, Chair Rail No. 1135, and Cornice No. 945, 9 inches high, 9 inches projection. Any size or design of cornice can be substituted.



Side Wall Design No. 3748

Composed of 6″ Multiple Plate No. 600, Panel Plate No. 2431 and 2432, Chair Rail No. 1140, Cornice and Frieze combined No. 980, 12 inches high, 2¼ inches projection. Any size or design of cornice can be substituted.



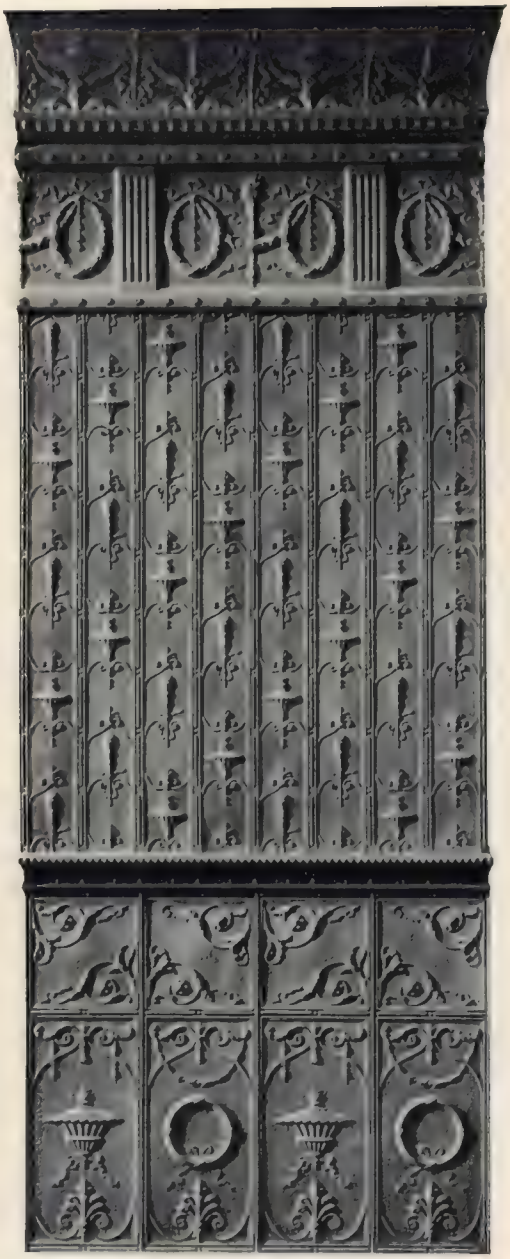
Side Wall Design No. 3780

Composed of Plate No. 830, Frieze No. 1555, and Cornice No. 970, 15 inches high, 12 inches projection. Any size or design of cornice can be substituted.



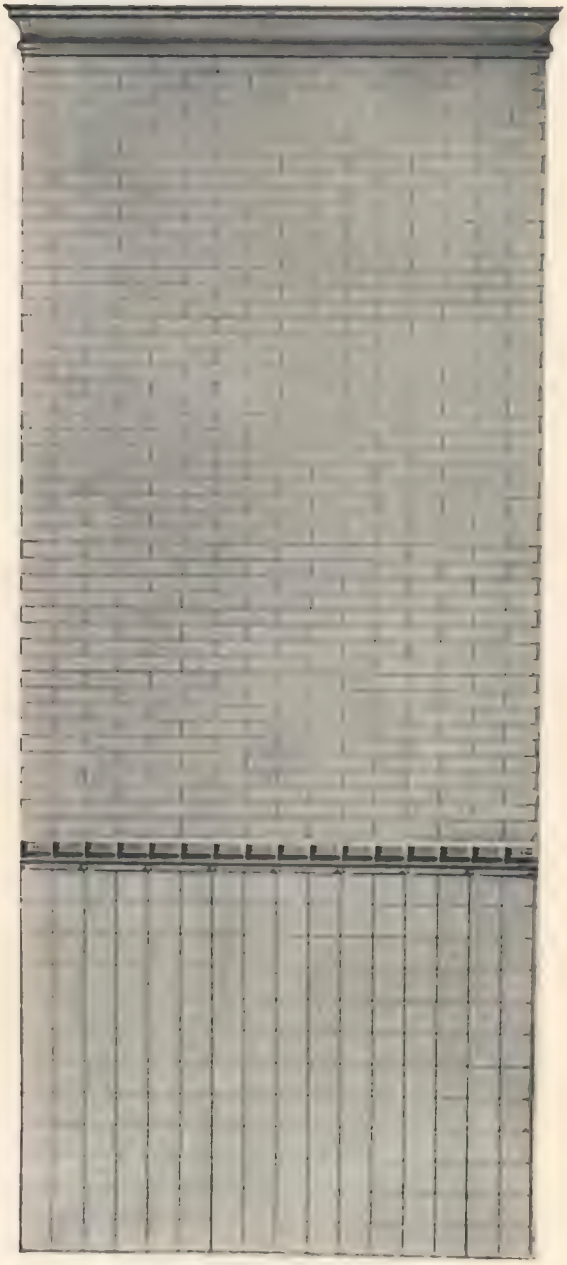
Side Wall Design No. 3759

Composed of Plate No. 805, Wainscot No. 845, Chair Rail No. 1135, and Cornice No. 930, 6 inches high, 6 inches projection. Any size or design of cornice can be substituted.



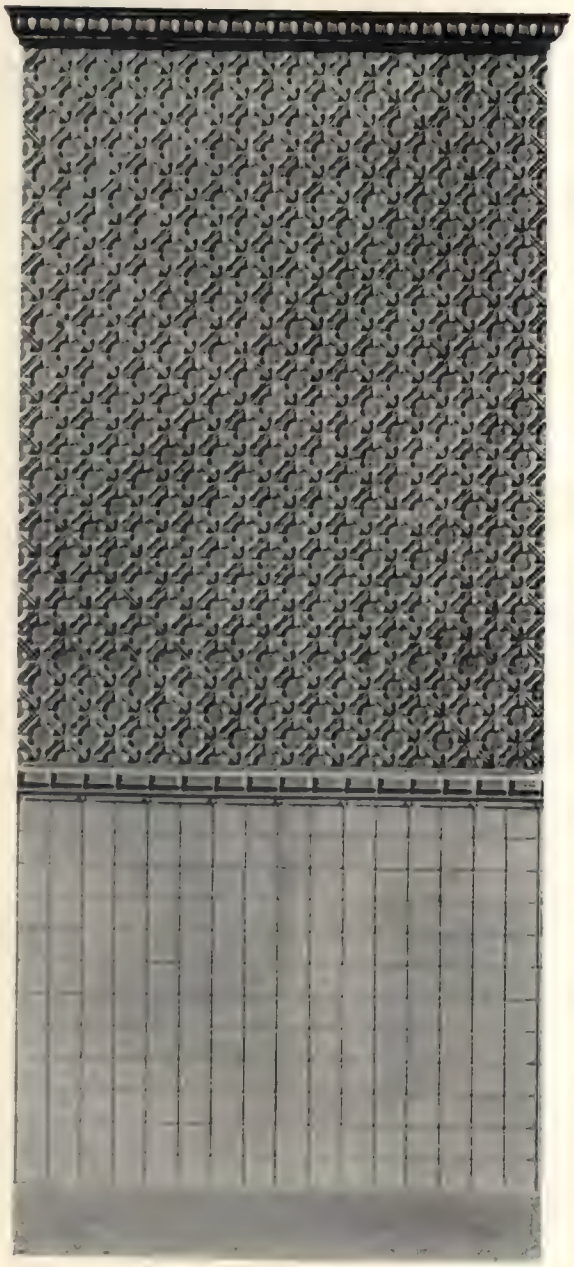
Side Wall Design No. 3556

Composed of Plate No. 800, Wainscot No. 875, Chair Rail No. 1140, Frieze No. 1565, and Cornice No. 960, 12 inches high, 10 inches projection. Any size or design of cornice can be substituted.



Side Wall Design No. 3753

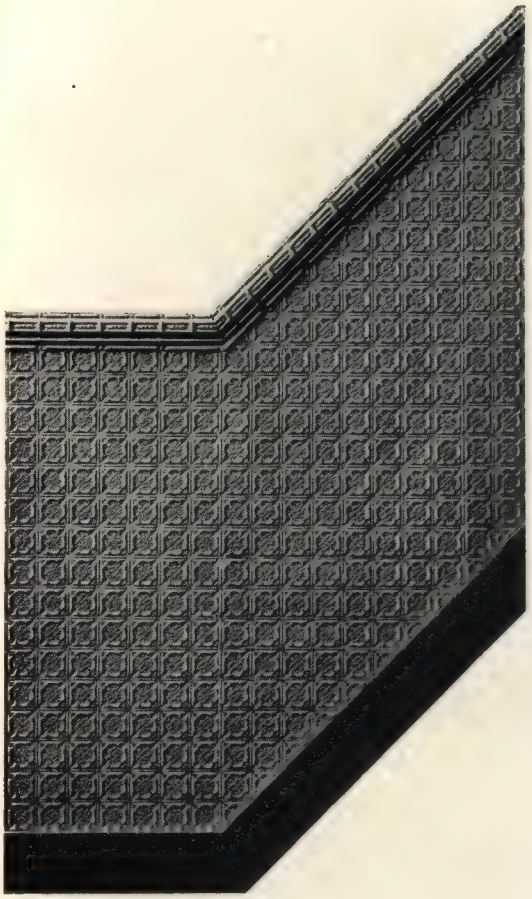
Composed of Tiles No. 330 and 335, Chair Rail No. 1135, and Cornice No. 915, 4 inches high, 4 inches projection. Any size or design of cornice can be substituted.



Side Wall Design No. 3749

Composed of 3″ Multiple Plate No. 305, Tile No. 330, Chair Rail No. 1135 and Cornice No. 902, 2½ inches high, 2½ inches projection. Any size or design of cornice can be substituted.

Treatment of Stairways



Design No. 3793
Composed of 3″ Plate No. 305 with Chair Rail No. 1135.



Design No. 3792
Composed of 6″ Plate No. 635 with Chair Rail No. 1135.



Fine example of Steel Ceiling work in a Baltimore, Maryland Church. **Plate No. 2465.**



Church at Wilmington, Delaware, ceiled with "Canton Line" Steel Ceilings. **Plate No. 2460.**



The Ceiling and Ornaments in this church in the Bronx, New York City, are of sheet steel, which we supplied.
Stucco Plate No. 780



These pages illustrate the Steel Ceilings and Side Walls in a Church at Columbo, South America. This is a fine example of superior construction of the "Canton Line" Steel Ceilings.

Ceiling Plate No. 1245—Side Wall Plate No. 835



The erecting was done entirely by the natives who had no previous experience with the erection of Steel Ceilings.

Ceiling Plate No. 1245—Side Wall Plate No. 835



Panel Plate No. 2415, Ventilating Center No. 1452



Plate No. 2415 set off in panels with Beam Cover No. 1325

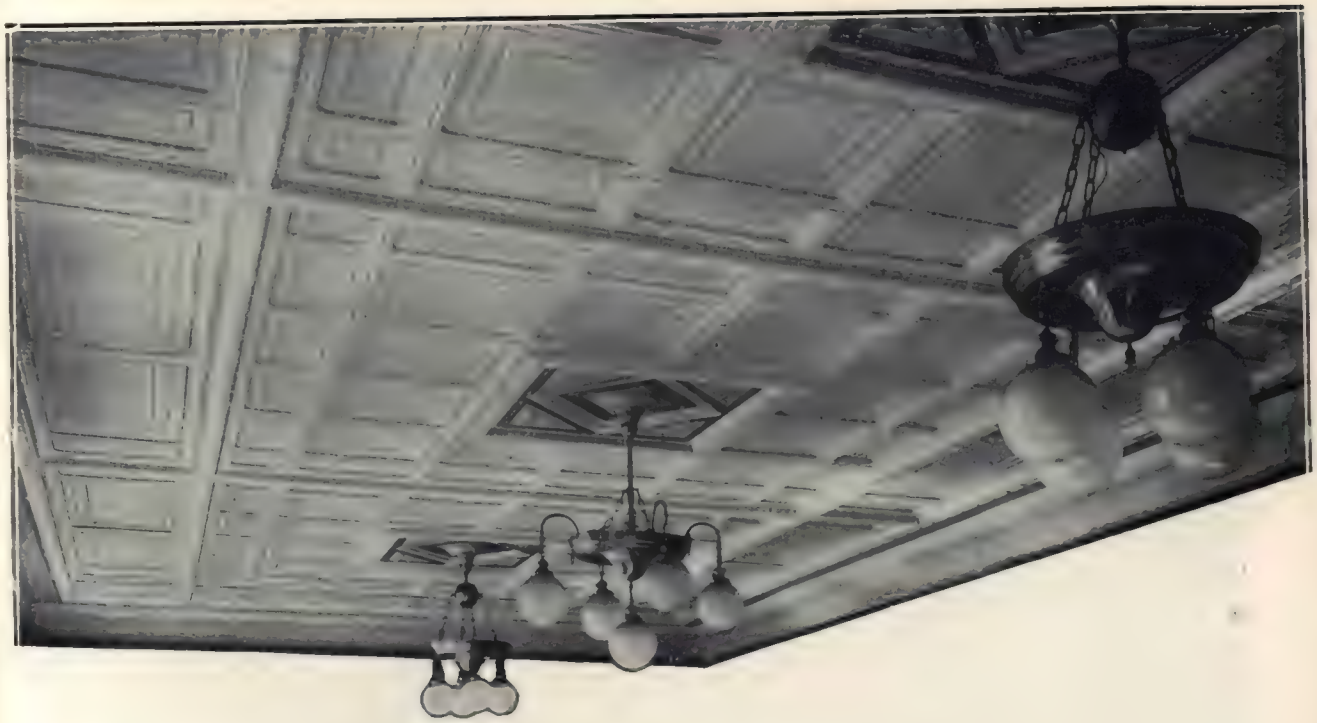


Plate No. 2425 set off in panels with moulding No. 1150



"Canton Line" Steel Ceilings and wood beam in Library presenting a harmonious effect. **Plate No. 365.**



An effective treatment, with a "Canton Line" Steel Ceiling, in the Living Room of a modern home. **Plate No. 305.**



A neat design of Steel Ceilings in the parlor of a beautiful home. **Plate No. 320.**



A beautiful floral pattern of Steel Ceilings in a Dining Room. **Plate No. 315**



Attractive Living Room.—**Plate No. 315**



Reception Hall beautified with Steel Ceilings.—**Plate No. 365**



An effective treatment of Kitchen with Steel Ceilings and Tile.
Plate No. 315—Tile No. 330



Steel Ceilings in Dining Room set off in panels.—**Plate No. 600**



Steel Ceilings in Dining Room—**Plate No. 400**



Steel Ceilings and Side Walls in Library
Plate No. 620, Wainscot, Plates No. 2431 and 2432



Plate No. 300. Tiles No. 325 and No. 335.



Plate No. 610. Tile No. 330.

Bath Room treatment, with Steel Ceilings and Side Walls



Veranda with Steel Ceilings. **Plate No. 2425.**



Veranda with Steel Ceilings. **Center No. 1425.**



Tailor Shop
Plate No. 2400



Balcony of Auditorium
Plate No. 2400



Hospital. **Plate No. 1210.**



Kindergarten. **Plate No. 2405.**



Confectionery. **Plate No. 1215.**



Candy Shop. **Plate No. 2410.**



Town Hall Auditorium. **Plate No. 1200.**



Gymnasium. **Plates No. 1210 and 305.**



Barber Shop on one of the upper floors of a fireproof Steel Skyscraper in New York City
Plate No. 1800



Electric Shop. **Plate No. 2440.**



Very elaborate panelled ceiling
Plate No. 2425



Public School Auditorium
Plates No. 2431, 2432 and 2490



Department Store. **Plate No. 600.**



Tailor Shop. **Plate No. 1205.**



Movie Theater. **Plate No. 2440.**



Music Store. **Plate No. 2460.**



Lodge Room. **Plate No. 2425.**



Ladies Ready to Wear Department. **Plate No. 2405.**



Church, Lady of Lourdes, Brooklyn, N. Y.
Plate No. 780



Petersen's Department Store, Davenport, Iowa
Plate No. 2460



Drug Store. **Plate No. 630.**



Store Room. **Plate No. 2485.**



Business Office. **Ceiling Plate No. 2415. Sidewall Plate No. 830. Wainscot, Plates Nos. 2431 and 2432.**



Theater ornamented with Ceiling and Side Walls of steel, showing large **Ventilating Centers, No. 1453.**



Business Office.
Plate No. 2460. Side Wall No. 850. Wainscot No. 845.



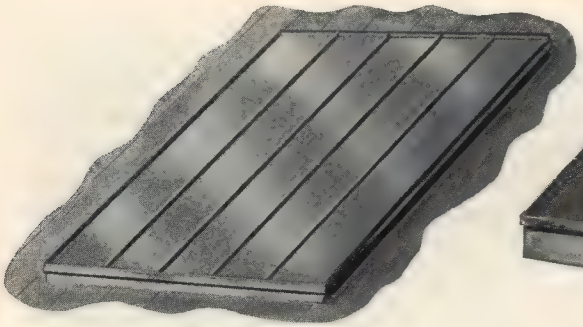
Photo of Store Room in modern business building taken immediately after Steel Ceiling had been installed.

Plate No. 2495.

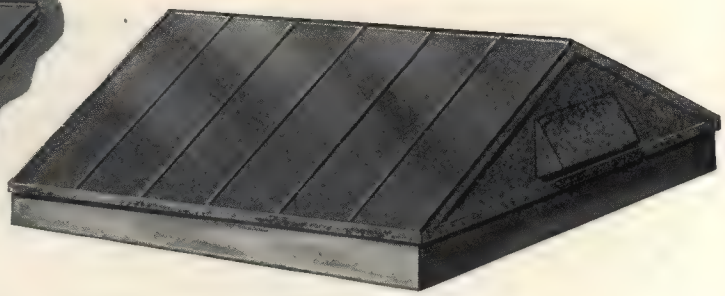


Furniture Store. **Plate No. 2460.**

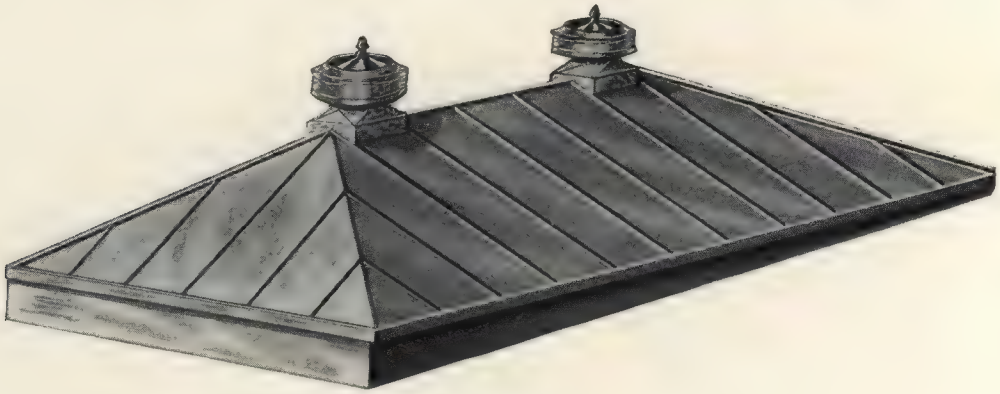
X. L. Skylights



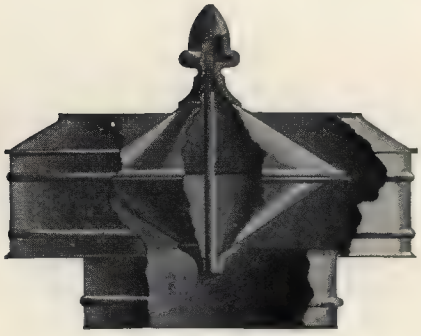
Single Pitch
No. 405



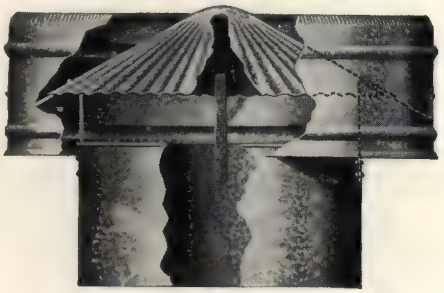
Double Pitch
With ventilators in ends
No. 403



HIPPED STYLE
With Acorn Ventilators on Ridge
No. 400



Acorn Ventilators
A High Grade Ventilator built upon a strictly scientific principle



O. K. Ventilators
With Corrugated One-Piece Top up to 20 inch size. Larger sizes made with Plain Top
Are popular priced, efficient, storm-proof

Write for Special Skylight Catalog, and Prices.

Give quantity and measurements outside of wood curb. State whether Glass is to run the long or short way, on single and double pitch styles.

Follansbee Brands of Terne Plate

Immediate shipment from our New York stock

All plates made from hammered open hearth metal; resquared and stamped with weight of coating on each sheet. We carry the following:

Scott's Extra Coated 40 lb. Coating

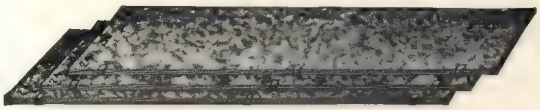
Old Reliable, Redipped 30 lb. coating.

Perfection Old Process, 25 lb. coating.

Neville Old Style, 20 lb. coating.

Lionel Old Style, 15 lb. coating.

Also prompt shipment from Mill.



Galvanized Sheets

Carried in New York Stock

For immediate shipment.

Also prompt shipment from Mill.

Stamped Brick Sidings

For Exterior Use.



Fig. No. 18
Plain Pressed Brick
Sheet 24 x 60 inches

Accurate, Clear Cut Detail.

Economical.



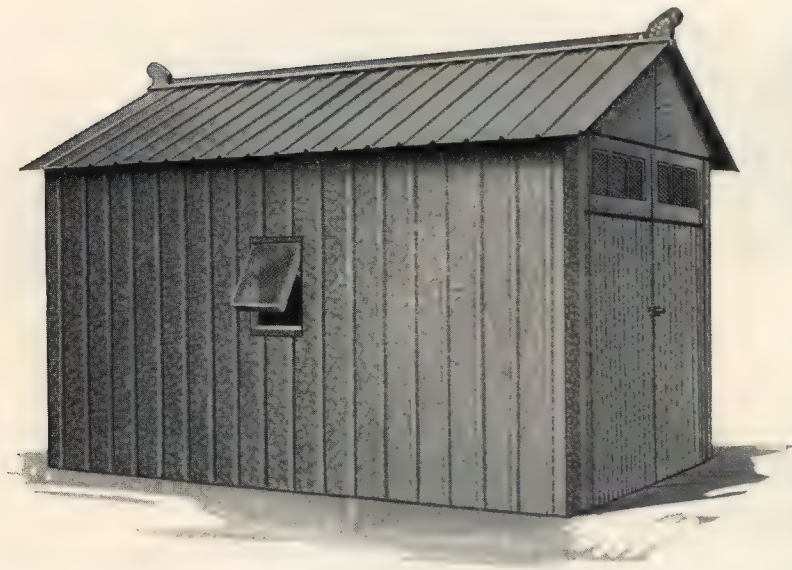
Fig. No. 70
Rock Faced Brick
Sheet 24 x 60 inches

Furnished in Painted or Galvanized Steel.

NOTE: Ten sheets will cover one hundred square feet, side and end lap not charged for.

Canton "Jiffy-Bilt" Garages

Fireproof



BIG MONEY MAKERS

No.	Width	Length	Price
1012	10 ft.	12 ft. 6 in.	$250.00
1015	10 ft.	15 ft.	280.00
1017	10 ft.	17 ft. 6 in.	310.00
1020	10 ft.	20 ft.	335.00
1112	11 ft. 8 in.	12 ft. 6 in.	280.00
1115	11 ft. 8 in.	15 ft.	325.00
1117	11 ft. 8 in.	17 ft. 6 in.	365.00
1120	11 ft. 8 in.	20 ft.	407.50

Write for trade discount

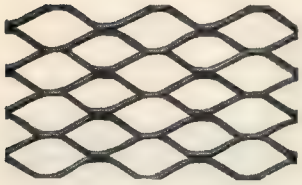
Prices on double and multiple garages on request.

One Car Model

SPECIFICATIONS—Canton Steel Portable Garages are substantially constructed of 26 gauge galvanized sheets made in panels strengthened by deep vertical corrugations. All sections fit together with over-lapping joints which are punched, and bolt together forming storm and wind-proof joints. All parts are furnished cut to exact size, punched with bolt holes. Wall plates and fittings are made of 20 gauge galvanized steel formed to give greater strength. Shipped in sections, crated with all necessary bolts ready to erect. Very easy to set up.

EQUIPMENT—Set of folding doors 8 x 8 feet. One window in side 18 x 24 inches.

Expanded Metal Lath



Key Lath



Herringbone Lath

Key or Herringbone

Approximate Weights

26 gauge Special 2.2 lbs. per square yard
24 gauge Special 3.0 lbs. per square yard
24 gauge Regular 3.4 lbs. per square yard
Above material painted black

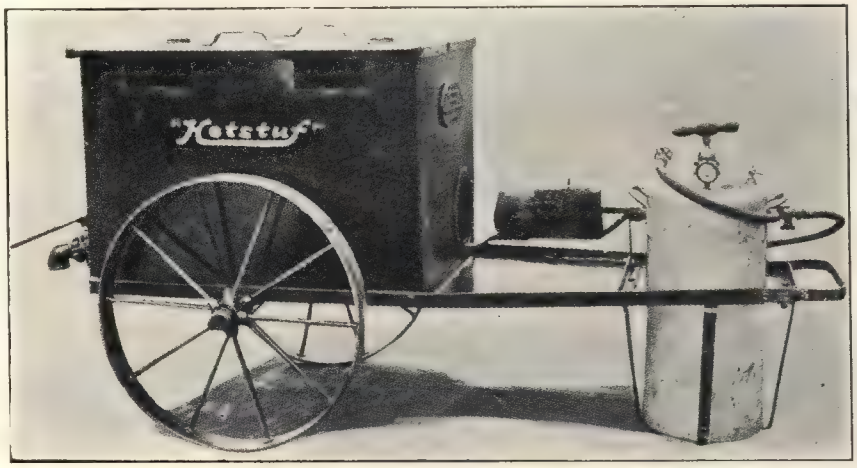
26 gauge galvanized corner bead furnished in 6, 7, 8, 9 and 10 foot lengths. 10 lengths to a bundle.

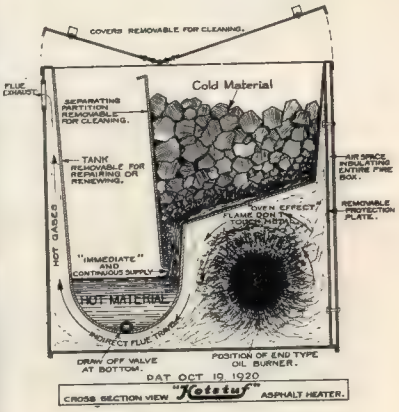
Prompt shipment can be made from Mill or New York Stock.

"Hotstuf" Asphalt and Pitch Heaters

"Designed Especially for Economical use of Oil Fuel"

Most Efficient for melting any grade of Asphalt or Pitch. Saves Time and Labor.





Sectional View

Mounted on wheels or legs. Made in two sizes, 50 gallon capacity and 100 gallon capacity. The hotstuf is held at the right working temperature at all times. Write for prices.

As fast as the cold material melts it runs to the storage reservoir, carrying with it the sediment, leaving the elevated hot surface clean and in direct contact with the cold material. It is this elevated melting chamber with the fire directly underneath, that makes possible the high efficiency and durability of this heater.

A SANITARY NECESSITY FOR RURAL DISTRICTS

The Mohawk Septic Tank

"TESTED AND APPROVED"

EFFICIENT—DURABLE—ECONOMICAL

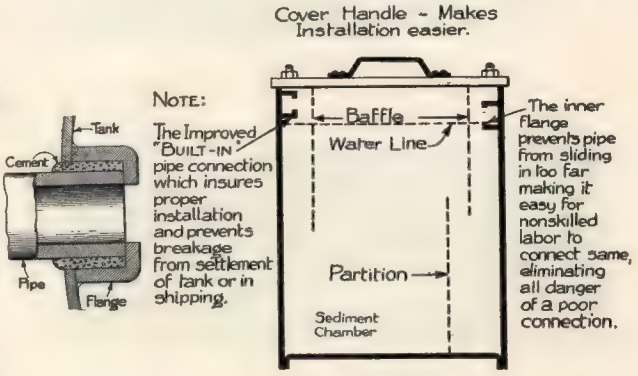
OUTSTANDING "IMPROVED" FEATURES OF MOHAWK SEPTIC TANKS

BUILT-IN PIPE CONNECTION "SAVES TROUBLE"
The IMPROVED BUILT-IN pipe connection, absolutely eliminates the trouble here-to-fore experienced, with distorted and broken pipe collars, also damage to connection from tank settlement.

THE INNER FLANGE "SAFE GUARD"
The inner flange on the BUILT-IN pipe connection, prevents sliding the pipe in too far when connecting, thereby eliminating all danger from future pipe stoppage.

LESS LABOR "EASE OF HANDLING"
Due to the elimination of projecting pipe collars, the tanks may be rolled with ease and without danger of damage when handling or shipping, saving considerable labor.

LESS TIME—EASE OF INSTALLATION
The substantial cover handle saves time when lowering or adjusting the tank for installation, also makes removal of cover much easier.

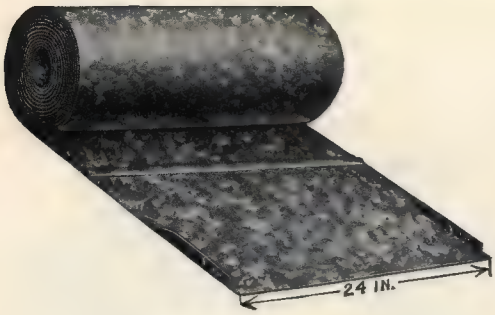


PAT. APPLIED FOR

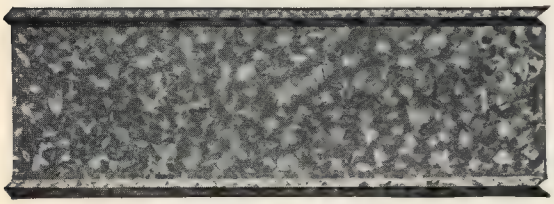
This IMPROVED SEPTIC TANK is made of 14 gauge metal and all seams and pipe connections EXTRA heavy welded. The complete tank inside and out is insulated with a heavy coating of natural mineral asphalt, applied "Hot" insuring perfect adhesion and protection from rust or chemical action.

The "Built-in" pipe connection is a feature of great importance, as it insures a permanent, self adjusting connection which safeguards against breakage.

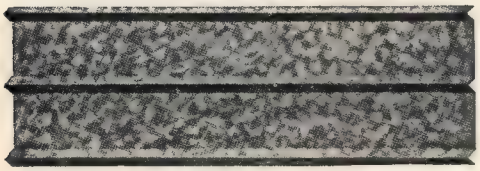
WRITE FOR SPECIAL PRICES



Plain Roll Roofing



2 V Crimp Roofing



3 V Crimp Roofing

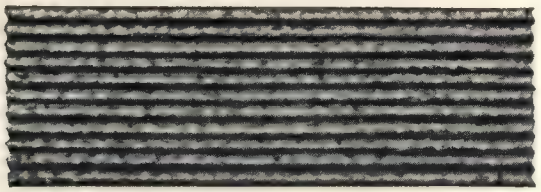


5 V Crimp Roofing

The 2-V, 3-V and 5-V Crimp are furnished in 5, 6, 7, 8, 9, 10, 11, and 12 foot lengths, covering width 24 inches. This kind of Roofing is sold based on the covering width, but Corrugated Roofing is always sold based on the full width and full length of the Corrugated sheet.

The V wood sticks are used in applying 2-V and 3-V Crimp, but most erectors do not find the sticks necessary for applying 5-V Crimp.

Roll Roofing is put up in 50 lineal foot rolls 26½ inches wide, double-lock cross seams are accurately notched on both sides. Each roll will cover one square.

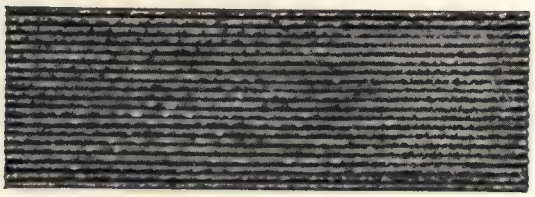


2½" Corrugated Galvanized

Standard widths—26 inches wide both edges down. 27½ inches wide one edge up an one down.

Standard lengths—5, 6, 7, 8, 9, 10, 11 and 12 foot.

Can also furnish 2 and 3 inch Corrugated.



1¼" Corrugated Galvanized

Standard widths—25 inches wide both edges down. 26 inches wide one edge up and one down.

Standard lengths—5, 6, 7, 8, 9, 10, 11 and 12 foot.

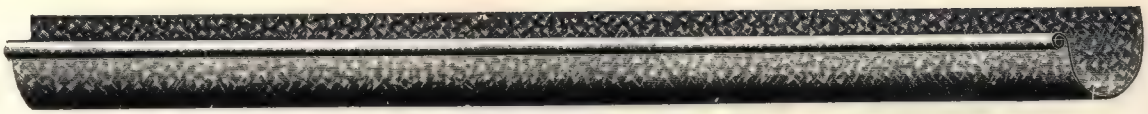
Experienced erectors and builders have learned that for Siding, corrugated sheets with both edges down are preferable but for Roofing one edge up and one down makes a tighter roof.

By lapping Siding one corrugation using sheets with both edges down 24 inch covering width is secured. By lapping corrugated sheets made one edge up and one edge down for Roofing, 1½ corrugations of side lap are provided for roofing and 24 inch covering width is provided.

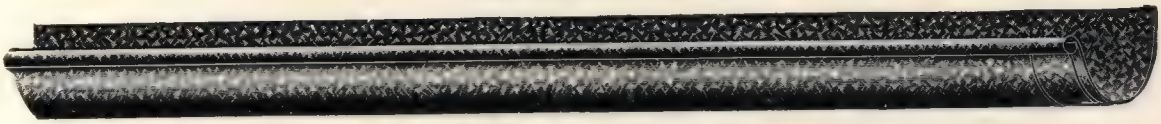


Corrugated Ridge Roll

This Ridge Roll can be furnished 1¼ and 2½ inch Corrugated, in gauges 24 to 29 in 12 inch girth, 27 inch lengths, and 10 foot lengths.

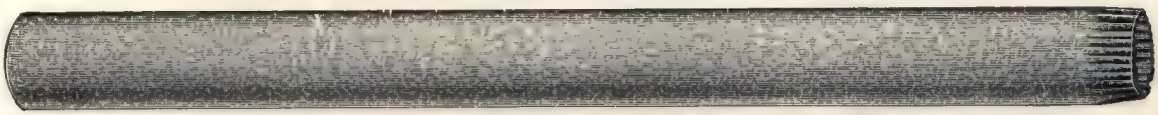


Lap Joint Eaves Trough

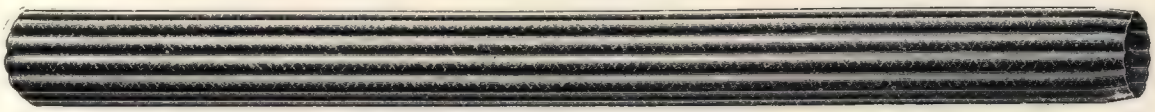


Slip Joint Eaves Trough

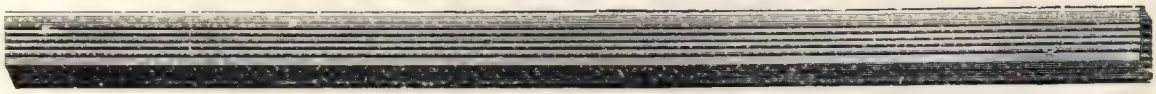
Standard formation, strongest and best in quality. In 10 foot sections, without cross seams. No solder required.



Plain Round Conductor Pipe

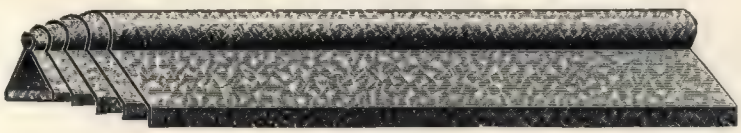


Corrugated Round Expanding Conductor Pipe



Square Corrugated Expanding Conductor Pipe

Galvanized Conductor Pipe, 10 feet lengths, made of one piece, no cross seams. The corrugated styles are not affected by expansion or contraction.



Ridge Roll

Standard Dimensions of:

Plain Ridge Roll	Width of Apron	Lap and Slip Joint Eaves Trough	Corrugated Square Conductor Pipe	Round Conductor Pipe
1 inch size, 6 inch Girt	2 inches	3½ inch, 7 inch Girt	2¼ x 1¾ inch same capacity as	2 inch
1¼ inch size, 7 inch Girt	2 inches	4 inch, 8 inch Girt	3¼ x 2⅜ inch same capacity as	3 inch
1½ inch size, 8 inch Girt	2¼ inches	5 inch, 10 inch Girt	4¼ x 2¾ inch same capacity as	4 inch
2 inch size, 10 inch Girt	2⅝ inches	6 inch, 12 inch Girt	5 x 3¾ inch same capacity as	5 inch
2½ inch size, 12 inch Girt	3 inches	7 inch, 14 inch Girt		6 inch
3 inch size, 15 inch Girt	4 inches	8 inch, 16 inch Girt		7 inch
4 inch size, 20 inch Girt	5 inches			8 inch



Style F



Style K

O. G. and Box Gutters

We are prepared to furnish not only the standard styles of O. G. Box and Roof Gutters, but invite inquiries for prices on special styles, from diagrams with specifications.

TELEGRAPHIC CODE—Instructions For Use

To simplify and reduce the expense of handling telegraphic inquiries and orders requiring the use of more than ten words, the following private code has been adopted and will hereafter be used by this company.

In transmitting messages to the Telegraph Company it is recommended that all code words be typewritten or printed to avoid mis-spelling and consequent errors. Many code words are very similar, but have different meanings.

All telegraphic inquiries and orders should be confirmed by letter the same day they are sent, and plainly marked "CONFIRMATION" to avoid error and duplication. We will not hold ourselves responsible for the duplication of any telegraphic order, the confirmation of which is not marked in this manner.

When wiring us about an order always give our order number, or your number, date or items called for, so we can identify same without difficulty.

All shipping promises are computed from the day the order reaches this office, not including the day of receipt. We assume no responsibility for failure to fulfill shipping promises, due to causes beyond our control.

General Telegraphic Code

Vacant—Ship at once by freight
Vacation—Ship at once by express
Vaccine—Enter order and advise shipping date
Vacillate—Enter order and ship to
Vacuity—Advise by wire how soon you can ship
Vacuum—Ship by freight as soon as possible
Vagabond—We can ship
Vagary—Can ship on receipt of order
Vagrant—Ship in carload
Vague—Have you shipped order——?
Vail—When will order——be shipped?
Vain—We have shipped your order——
Valance—Expect to make shipment order——
Valentine—Duplicate our order——
Valet—Change our order——
Valid—Hold for instruction order
Valise—We have all in stock except
Valley—Shall we ship what we have ready?
Valor—Order——not as yet received; kindly trace shipment
Value—Ship what you have ready and let balance follow as soon as possible
Valve—Wire reply
Vamp—Answer by first mail
Vandal—See letter mailed today
Vandyke—We replied to your letter
Vane—Order unavoidably delayed; expect to ship about
Vanity—Quote best price and shipping date
Vantage—Your wire transmitted incorrectly; please repeat
Vapid—We will have to construct specially
Vapor—Wire our cost F. O. B. Canton
Variance—Wire our cost F. O. B. Canton freight allowed
Variety—Your cost cars factory
Varlet—Your cost cars factory freight allowed
Vagsal—Expected remittance not received; advise by wire when you will mail same.
Varicide—Your order number——held pending credit information, send data concerning account

USE THIS CODE FOR FIGURES

Make combination using code for each digit in the number
Examples: 5,483—ovowosox; 12,760—ozoyotouoq.

1—oz	2—oy	3—ox	4—ow
5—ov	6—ou	7—ot	8—os
9—or	0—oq		

Index and Telegraphic Code

Cat. No.	Kind of Material	Page	Price	Code
300	Plate	18	$ 8.00 per 100 sq. ft.	abase
305	Plate	18	$ 8.00 per 100 sq. ft.	abbey
315	Plate	18	$ 8.00 per 100 sq. ft.	abed
320	Plate	18	$ 8.00 per 100 sq. ft.	abide
325	Tile	19	$ 8.00 per 100 sq. ft.	abject
330	Tile	19	$ 8.00 per 100 sq. ft.	ablaze
335	Tile	19	$ 8.00 per 100 sq. ft.	able
345	Plate	19	$ 8.00 per 100 sq. ft.	about
360	Plate	18	$ 8.00 per 100 sq. ft.	above
365	Plate	19	$ 8.00 per 100 sq. ft.	abrupt
400	Plate	18	$ 8.00 per 100 sq. ft.	absent
400	Skylight	134		absolute
403	Skylight	134		accentor
405	Skylight	134		accord
600	Plate	16	$ 8.50 per 100 sq. ft.	accost
600	Plate Galv.	52		accept
605	Plate	16	$ 9.00 per 100 sq. ft.	accident
610	Plate	16	$ 8.50 per 100 sq. ft.	accute
615	Plate	17	$ 8.50 per 100 sq. ft.	accede
620	Plate	16	$ 8.50 per 100 sq. ft.	accrue
625	Plate	17	$ 8.50 per 100 sq. ft.	across
630	Plate	17	$ 8.50 per 100 sq. ft.	actual
635	Plate	17	$ 8.50 per 100 sq. ft.	address
640	Plate	17	$ 8.50 per 100 sq. ft.	adhere
645	Plate	17	$ 8.50 per 100 sq. ft.	adjure
700	Filler	20	$ 7.50 per 100 sq. ft.	adjoin
705	Filler	20	$ 7.50 per 100 sq. ft.	admit
710	Filler	25	$ 8.50 per 100 sq. ft.	admire
715	Filler	25	$ 8.50 per 100 sq. ft.	adopt
720	Filler	25	$ 8.50 per 100 sq. ft.	adore
725	Filler	25	$ 8.50 per 100 sq. ft.	aero
730	Girder Covering	25	$ 8.50 per 100 sq. ft.	affect
735	Girder Covering	25	$ 8.50 per 100 sq. ft.	after
740	Filler	26	$ 8.50 per 100 sq. ft.	again
740	Inner Miter	27	$ 9.00 per 100 sq. ft.	agent
740	Outer Miter	27	$ 9.00 per 100 sq. ft.	ago
750	Filler	26	$ 9.00 per 100 sq. ft.	ague
750	Inner Miter	27	$ 9.00 per 100 sq. ft.	aid
750	Outer Miter	27	$ 9.00 per 100 sq. ft.	aider
755	Filler	26	$ 8.50 per 100 sq. ft.	aim
755	Inner Miter	27	$ 9.00 per 100 sq. ft.	ajax
755	Outer Miter	27	$ 9.00 per 100 sq. ft.	akin
775	Filler	26	$ 8.50 per 100 sq. ft.	alder
775	Inner Miter	27	$ 9.00 per 100 sq. ft.	alias

Cat. No.	Kind of Material	Page	Price	Code
775	Outer Miter	27	$ 9.00 per 100 sq. ft.	alien
780	Plate	19	$ 8.00 per 100 sq. ft.	alike
800	Side Wall	22	$ 8.50 per 100 sq. ft.	alkali
805	Side Wall	22	$ 8.50 per 100 sq. ft.	alley
820	Side Wall	23	$ 8.50 per 100 sq. ft.	allege
830	Side Wall	21	$10.00 per 100 sq. ft.	allow
835	Side Wall	23	$ 9.00 per 100 sq. ft.	almond
845	Wainscot	24	$ 9.00 per 100 sq. ft.	alms
850	Side Wall	21	$10.00 per 100 sq. ft.	aloof
855	Wainscot	24	$ 9.00 per 100 sq. ft.	aloud
860	Wainscot	24	$ 9.00 per 100 sq. ft.	alpha
870	Plate	20	$ 7.50 per 100 sq. ft.	alpine
875	Wainscot	24	$ 9.00 per 100 sq. ft.	altar
880	Plate	20	$ 7.50 per 100 sq. ft.	alum
890	Plate	20	$ 7.00 per 100 sq. ft.	always
900	Cornice	35	4c per lineal foot	amazon
902	Cornice	35	5c per lineal foot	amber
903	Cornice	35	7c per lineal foot	amend
904	Cornice	35	6c per lineal foot	amish
905	Cornice	35	7c per lineal foot	amigo
910	Cornice	36	7c per lineal foot	amity
910	Inner Miter	37	40c each	amos
910	Outer Miter	37	40c each	ancient
915	Cornice	36	7c per lineal foot	ancon
915	Inner Miter	37	40c each	andes
915	Outer Miter	37	40c each	anger
920	Cornice	36	9½c per lineal foot	anglo
920	Inner Miter	37	50c each	annoy
920	Outer Miter	37	50c each	anthem
925	Cornice	36	10c per lineal foot	antic
925	Inner Miter	37	50c each	any
925	Outer Miter	37	50c each	apex
930	Cornice	36	10c per lineal foot	apis
930	Inner Miter	37	50c each	appeal
930	Outer Miter	37	50c each	applause
932	Cornice	35	6c per lineal foot	apple
935	Cornice	36	15c per lineal foot	approve
935	Inner Miter	37	75c each	arab
935	Outer Miter	37	75c each	arch
937	Cornice	36	10c per lineal foot	art
937	Inner Miter	37	60c each	argue
937	Outer Miter	37	60c each	array
938	Cornice	35	12c per lineal foot	asp
939	Cornice	38	12c per lineal foot	assist
939	Inner Miter	39	60c each	atlas
939	Outer Miter	39	60c each	atom
940	Cornice	38	14c per lineal foot	atone
940	Inner Miter	39	60c each	attack
940	Outer Miter	39	60c each	auto
942	Cornice	38	15c per lineal foot	avoid
942	Inner Miter	39	85c each	awl
942	Outer Miter	39	85c each	baal
945	Cornice	38	15c per lineal foot	babitt
945	Inner Miter	39	75c each	babeler
945	Outer Miter	39	75c each	back
950	Cornice	38	16c per lineal foot	baculus
950	Inner Miter	39	75c each	bade
950	Outer Miter	39	75c each	badly
955	Cornice	38	20c per lineal foot	baff
955	Inner Miter	39	90c each	bag
955	Outer Miter	39	90c each	baganda
960	Cornice	40	18c per lineal foot	baggy
960	Inner Miter	41	90c each	bagnet
960	Outer Miter	41	90c each	bahoma
965	Cornice	40	22½c per lineal foot	bahut
965	Inner Miter	41	$1.00 each	bailer
965	Outer Miter	41	$1.00 each	bailiwick
970	Cornice	40	23c per lineal foot	bailage
970	Inner Miter	41	$1.00 each	bairama
970	Outer Miter	41	$1.00 each	bait
975	Cornice	40	25c per lineal foot	bake
980	Cornice	35	12c per lineal foot	baker
1100	Moulding	34	4c per lineal foot	balustrade
1105	Moulding	34	5c per lineal foot	balky
1115	Moulding	32	7c per lineal foot	bald
1115	Moulding	51		bald
1115	Corners	51	35c each	balling
1120	Moulding	34	6c per lineal foot	ballota
1125	Moulding	32	7c per lineal foot	balmoral
1125	Inner Ells	33	8c each	balmy
1125	Outer Ells	33	8c each	balmiest
1130	Moulding	34	5c per lineal foot	balto
1135	Chair Rail	34	6c per lineal foot	baluch
1140	Chair Rail	34	6c per lineal foot	banister
1145	Chair Rail	34	8c per lineal foot	bambos
1150	Moulding	32	8c per lineal foot	bambino
1150	Ells	33	8c each	bancal
1150	Tees	33	8c each	band
1150	Crosses	33	8c each	bandana
1155	Moulding	32	8c per lineal foot	bandlet
1155	Ells	33	8c each	bandog
1155	Tees	33	8c each	bane
1155	Crosses	33	8c each	banish
1160	Moulding	32	8c per lineal foot	banian
1160	Ells	33	8c each	banjo
1160	Tees	33	8c each	banker
1160	Crosses	33	8c each	bankrupt
1165	Moulding	32	8c per lineal foot	banus
1165	Ells	33	8c each	bantam
1165	Tees	33	8c each	banting
1165	Crosses	33	8c each	banter
1165	Moulding	50		banus
1165	Corners	50	75c each	banyan
1170	Moulding	32	8c per lineal foot	banzai
1170	Ells	33	8c each	baptise
1170	Tees	33	8c each	bar
1170	Crosses	33	8c each	barad
1175	Moulding	30	12c per lineal foot	barbary
1175	Ells	31	20c each	barbate
1175	Tees	31	20c each	barber
1175	Crosses	31	20c each	barbule
1180	Moulding	30	12c per lineal foot	barcoo
1180	Ells	31	20c each	bare
1180	Tees	31	20c each	bard
1180	Crosses	31	20c each	bargain
1195	Moulding	32	8c per lineal foot	barge
1195	Ells	33	8c each	barite
1195	Tees	33	8c each	bark
1195	Crosses	33	8c each	barley
1200	Plate	14	$8.50 per 100 sq. ft.	barlow
1205	Plate	14	$8.50 per 100 sq. ft.	barmy
1210	Plate	14	$8.50 per 100 sq. ft.	barn
1215	Plate	14	$8.50 per 100 sq. ft.	barnacle
1220	Plate	16	$8.50 per 100 sq. ft.	baroo
1225	Plate	14	$8.50 per 100 sq. ft.	baronet
1230	Plate	15	$8.50 per 100 sq. ft.	baroque
1235	Plate	15	$8.50 per 100 sq. ft.	barrel
1240	Plate	15	$8 50 per 100 sq. ft.	barrack
1245	Plate	15	$8.50 per 100 sq. ft.	barrage
1250	Plate	15	$8.50 per 100 sq. ft.	barren
1255	Plate	15	$8.50 per 100 sq. ft.	barrier
1260	Plate	16	$8.50 per 100 sq. ft.	barrow
1270	Plate	14	$8.50 per 100 sq. ft.	barse
1300	Corner Finish	44	3c per lineal foot	barter
1305	Corner Finish	44	3c per lineal foot	basalt
1310	Corner Finish	44	3c per lineal foot	bass

Cat. No.	Kind of Material	Page	Price	Code
1320	Corner Mould	44	6c per lineal foot	bashaw
1325	False Beam	44	20c per lineal foot	basely
1325	Beam Blocks	44	50c each	basement
1330	Wall Beam	44	15c per lineal foot	basic
1330	Beam Blocks	44	50c each	basify
1335	Beam	44	20c per lineal foot	basin
1335	Beam Block	45	$1.00 each	bask
1345	Beam Mould	44	10c per lineal foot	baser
1345	Beam Block	45	50c each	bastile
1350	False Beam	44	30c per lineal foot	bat
1350	Beam Block	44	$1.00 each	batch
1355	Wall Beam	44	22c per lineal foot	bath
1355	Beam Block	44	$1.00 each	bathic
1400	Center	46	50c each	bating
1410	Center	47	25c each	batiste
1425	Center	46	$1.00 each	batten
1440	Center	46	50c each	battle
1450	Center	46	$3.00 each	batter
1451	Center	46	$40.00 each	bauch
1452	Center	49	$100.00 each	baume
1453	Center	48	$125.00 each	bavin
1454	Center	47	$3.60 each	bawler
1456	Center	47	40c each	baxter
1457	Capital	47	75c each	bay
1458	Rosette	47	15c each	bayamo
1459	Center	47	50c each	bayard
1460	Plate	47	25c each	bayonet
1461	Center	47	$25.00 each	beacon
1475	Rosette	46	30c each	bead
1480	Rosette	47	25c each	beaten
1490	Rosette	46	40c each	beagle
1495	Rosette	47	50c each	beak
1500	Border	28	$8.50 per 100 sq. ft.	beal
1500	Inner Miter	29	25c each	beam
1500	Outer Miter	29	45c each	beamage
1505	Side Wall Base	43	12c per lineal foot	bear
1510	Border	28	$8.50 per 100 sq. ft.	bearing
1510	Inner Miter	29	25c each	beast
1510	Outer Miter	29	45c each	beaten
1515	Border	30	$10.00 per 100 sq. ft.	beauty
1515	Inner Miter	31	20c each	beck
1515	Outer Miter	31	20c each	bed
1520	Border	28	$8.50 per 100 sq. ft.	beech
1520	Inner Miter	29	25c each	beetle
1520	Outer Miter	29	45c each	beg
1525	Freize	43	$10.00 per 100 sq. ft.	beggar
1530	Border	30	$10.00 per 100 sq. ft.	begin
1530	Inner Miter	31	20c each	belgic
1530	Outer Miter	31	50c each	believe
1535	Border	28	$8.50 per 100 sq. ft.	bell
1535	Inner Miter	29	25c each	bellows
1535	Outer Miter	29	45c each	belong
1540	Frieze	43	$ 9.00 per 100 sq. ft.	belt
1555	Frieze	43	$10.00 per 100 sq. ft.	bench
1560	Frieze	42	$ 9.00 per 100 sq. ft.	beneath
1565	Frieze	42	$ 9.00 per 100 sq. ft.	benefit
1570	Frieze	42	8c per lineal foot	benign
1575	Frieze	42	8c per lineal foot	benevolent
1580	Border	30	$10.00 per 100 sq. ft.	bent
1580	Inner Miter	31	20c each	banzal
1580	Outer Miter	31	20c each	benzene
1595	Border	30	12c per lineal foot	bereave
1595	Ells	31	20c each	berry
1595	Tees	31	20c each	berth
1595	Crosses	31	20c each	beside
1600	Plate	20	$ 8.00 per 100 sq. ft.	best
1800	Plate	51	$ 8.50 per 100 sq. ft.	bestow
2400	Plate	10	$ 8.50 per 100 sq. ft.	bet
2405	Plate	10	$ 8.50 per 100 sq. ft.	bethel
2410	Plate, 24 x 48 in.	11	$ 8.50 per 100 sq. ft.	betray
2410	Plate, 24 x 24 in.	11	$ 9.00 per 100 sq. ft.	better
2410	Plate, 18 x 24 in.	11	$ 9.00 per 100 sq. ft.	between
2410	Plate, 18 x 18 in.	11	$ 9.75 per 100 sq. ft.	bias
2410	Plate, 12 x 24 in.	11	$ 9.75 per 100 sq. ft.	bible
2410	Plate, 12 x 18 in.	11	$10.00 per 100 sq. ft.	bevel
2410	Plate, 12 x 12 in.	11	$10.00 per 100 sq. ft.	beware
2415	Plate	10	$ 8.50 per 100 sq. ft.	bicycle
2420	Plate	10	$ 8.50 per 100 sq. ft.	bid
2425	Plate, 24 x 48 in.	11	$ 9.00 per 100 sq. ft.	bidder
2425	Plate, 24 x 24 in.	11	$ 9.50 per 100 sq. ft.	bifold
2425	Plate, 18 x 24 in.	11	$ 9.50 per 100 sq. ft.	big
2425	Plate, 18 x 18 in.	11	$ 9.75 per 100 sq. ft.	bin
2425	Plate, 12 x 24 in.	11	$ 9.75 per 100 sq. ft.	bind
2425	Plate, 12 x 18 in.	11	$10.00 per 100 sq. ft.	bike
2425	Plate, 12 x 12 in.	11	$10.00 per 100 sq. ft.	bill
2430	Plate	11	$ 9.00 per 100 sq. ft.	binding
2431	Plate	51	$ 9.25 per 100 sq. ft.	birch
2432	Plate	51	$ 9.50 per 100 sq. ft.	biscuit
2435	Plate	11	$ 8.50 per 100 sq. ft.	bishop
2440	Plate	12	$ 8.50 per 100 sq. ft.	bite
2445	Plate	13	$ 8.50 per 100 sq. ft.	bison
2450	Plate	12	$ 8.50 per 100 sq. ft.	black
2452	Plate	12	$ 8.50 per 100 sq. ft.	blade
2455	Plate	13	$ 8.50 per 100 sq. ft.	blame
2460	Plate	12	$ 8.50 per 100 sq. ft.	blare
2465	Plate	13	$ 8.50 per 100 sq. ft.	blast
2470	Plate	12	$ 8.50 per 100 sq. ft.	blaze
2475	Plate	12	$ 8.50 per 100 sq. ft.	bleach
2480	Plate	13	$ 8.50 per 100 sq. ft.	blend
2485	Plate	13	$ 8.50 per 100 sq. ft.	bless
2490	Plate	51	$ 9.00 per 100 sq. ft.	brief
2490	Plate Galv.	52		brig
2495	Plate	13	$ 8.50 per 100 sq. ft.	brigade
2651	Ceiling Design	55		bright
2859	Side Wall Design	100		bridget
2867	Side Wall Design	100		brick
2869	Side Wall Design	101		brill
3530	Ceiling Design	62		brilliant
3545	Ceiling Design	98		brim
3553	Ceiling Design	69		bring
3556	Side Wall Design	103		brink
3565	Ceiling Design	75		brisk
3568	Ceiling Design	87		bristle
3575	Ceiling Design	53		british
3699	Ceiling Design	92		brittle
3700	Ceiling Design	97		broach
3701	Ceiling Design	96		broad
3702	Ceiling Design	97		brocade
3704	Ceiling Design	95		brock
3705	Ceiling Design	70		brocket
3706	Ceiling Design	71		broil
3707	Ceiling Design	91		broker
3717	Ceiling Design	68		broke
3718	Ceiling Design	54		bromate
3721	Ceiling Design	57		bromo
3723	Ceiling Design	59		broncho
3724	Ceiling Design	66		bronze
3735	Ceiling Design	76		broom
3736	Ceiling Design	86		brunette
3748	Side Wall Design	102		brush
3749	Side Wall Design	104		bustle
3753	Side Wall Design	104		brutal
3754	Ceiling Design	61		bubble
3755	Ceiling Design	94		bucket
3757	Ceiling Design	91		buckle
3758	Ceiling Design	93		bud

Cat. No.	Kind of Material	Page	Price	Code
3759	Side Wall Design	103		budge
3763	Ceiling Design	58		budget
3774	Ceiling Design	63		buff
3779	Side Wall Design	101		buffalo
3780	Side Wall Design	102		buffet
3783	Ceiling Design	94		bug
3784	Ceiling Design	92		buggy
3786	Ceiling Design	56		bugle
3787	Ceiling Design	64		build
3788	Ceiling Design	72		bulb
3789	Ceiling Design	73		bulge
3790	Ceiling Design	60		bulk
3791	Ceiling Design	65		bullet
3792	Stairway	105		bully
3793	Stairway	105		bum
3794	Ceiling Design	67		bumble
3798	Ceiling Design	85		bump
3799	Ceiling Design	80		bunch
3800	Ceiling Design	74		bundle
3801	Ceiling Design	77		bunk
3802	Ceiling Design	78		buoy
3803	Ceiling Design	81		burg
3804	Ceiling Design	82		burden
3805	Ceiling Design	83		bureau
3806	Ceiling Design	84		burglar
3807	Ceiling Design	79		burial
3808	Ceiling Design	88		burlap
3809	Ceiling Design	89		burn
3810	Ceiling Design	90		burning
3811	Ceiling Design	93		burnt
3812	Ceiling Design	95		burr
3813	Ceiling Design	99		burrow
3814	Ceiling Design	99		bush
3815	Ceiling Design	98		bushel
3816	Ceiling Design	96		business
Acorn Ventilator		134		buss
O. K. Ventilator		134		busy
Fig. 18 Pl. Pressed Brick		135		butcher
Fig. 70 Rock Faced Brick		135		butler
Tin Plate		135		button
Sheets Galvanized		135		cabbage
Fig. 18 Pl. Pressed Brick		52		
1¼ inch Corrugated		52		cage
Steel Roofing		138		
Eaves Trough		139		calk
Conductor Pipe		139		cad
Gutters		139		car
Ridge Roll		139		calf
Garages		136		carry
Metal Lath		136		carrier
"Hotstuf" Asphalt Heat.		137		card
"Mohawk" Septic Tank		137		core